

Preliminary MeF Individual Income Tax Specifications for Software Developers

Tax Year
2012

ELECTRONIC FILING SYSTEM



Revised 10/11/2012

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INTRODUCTION

The material in this publication will provide software developers the necessary information for capturing and formatting Montana individual income tax data required to submit a complete Montana return.

This publication does NOT replace the requirements, procedures, etc., issued by the IRS. All IRS requirements must be adhered to in the development of the Montana return.

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WHAT HAS CHANGED FOR TY2012

Montana Form 2 Pages 1, 2 and 3 - (Column A and B)

Ref # 1080	Line 32b	Primary child of RecipientSSN changed to optional	(Changed)	Page 14
Ref # 1370	Line 44	Exemption amount changed to \$2,240 Column B	(Updated)	Page 16
Ref # 1360	Line 44	Exemption amount changed to \$2,240 Column A	(Updated)	Page 16
Ref # 170	Line 3a	Allow to Discuss Return with Spouse	(New)	Page 14

Montana Form 2 Page 4 – Schedule I (Additions to FAGI)

No Changes for TY2012

Montana Form 2 Page 5 – Schedule II (Subtractions from FAGI)

No Changes for TY2012

Montana Form 2 Page 6 - Schedule III (Itemized Deductions)

No Changes for TY2012

Montana Form 2 Page 7 - Schedule IV (Non-Resident/Part year Resident Tax)

No changes for TY2012

Montana Form 2 page 8 - Schedule V (Tax Credits)

Ref # 360	Line 13a	ENRG-B Nonfossil Form of Energy Generation Column A	(new)	Page 25
Ref # 370	Line 13a	ENRG-B Nonfossil Form of Energy Generation Column B	(new)	Page 25
Ref # 380	Line 13b	ENRG-B Nonfossil Form of Energy Generation Column A	(new)	Page 25
Ref # 390	Line 13b	ENRG-B Nonfossil Form of Energy Generation Column B	(new)	Page 25

Montana Form 2 Page 9 - Schedule VI (Full-Year Resident Credit paid to another State)

Ref # 140 Line 2 Primary child of StateCodeAbbreviation changed to optional (Changed) Page 25

Montana Form 2 Page 9 - Schedule VII (Part-Year Resident Credit paid to another State)

Ref # 140 Line 2 Primary child of StateCodeAbbreviation changed to optional (Changed) Page 26

Montana Form 2 Page 10 – Schedule VIII (Reporting of Special Transactions)

No Changes for TY2012

Montana Form 2M - Pages 1 and 2

This form has been added to the schema for TY2012

Montana Form 2M – Schedule I (Itemized Deductions)

This form has been added to the schema for TY2012

Montana Form 2M – Schedule II (Tax Credits)

This form has been added to the schema for TY2012

Montana Form 2M - Schedule II (Tax Credits)

This form has been added to the schema for TY2012

Montana Form 2EZ

This form has been added to the schema for TY2012

Montana Form 2EC (Elderly Homeowner/Renter Credit)

No Changes for TY2012

Montana Form QEC (Qualified Endowment Credit)

Large number of changes to this form from last year.

Montana Form CC (College Contribution Credit)

Form was changed to be unbounded. Multiple form CC can now be filed.

Montana Form ENRG-A (Geothermal Energy Systems Credit)

No Changes for TY2012

Montana Form ENRG-B (Alternative Energy System Credit)

Ref # 310	Line 1c	Amount of alternative energy system originally allowed Column A	(new)	Page 36
Ref # 320	Line 1c	Amount of alternative energy system originally allowed Column B	(new)	Page 36
Ref # 330	Line 2c	Amount of credit previously claimed Column A	(new)	Page 36
Ref # 340	Line 2c	Amount of credit previously claimed Column B	(new)	Page 36
Ref # 350	Line 3c	Recognized nonfossil form of energy generation credit Column A	(new)	Page 36
Ref # 360	Line 3c	Recognized nonfossil form of energy generation credit Column B	(new)	Page 36
Multiply line	number cha	anges		

Montana Form ENRG-C (Energy Conservation Installation Credit)

No Changes for TY2012

Montana Form EST-I (Underpayment of Estimated Tax)

No Changes for TY2012

Montana Form SS (Social Security Worksheet)

Ref # 140 Income element changed to USAmountType from USAmountNNType	(Changed)	Page 40
Ref # 150 Income element changed to USAmountType from USAmountNNType	(Changed)	Page 40

Montana Form AFCR (Alternative Fuel Credit)

Added Element PortionOfAlternativeFuelCredit (New) Page 37

Montana Form DCAC (Dependent Care Assistance Credit)

Added Element PortionOfDependentCareCredit (New) Page 41

Montana Form DS-1 (Disability Income Exclusion)

No Changes for TY2012

Montana Form 2441M (Child & Dependent Care Expenses)

No Changes for TY2012

Montana Form ECC (Elderly Care Credit)

No Changes for TY2012

Montana Form IND (Tribal Member Certification)

No Changes for TY2012

Montana Form RCYL (Recycling Credit)

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Montana NR-1 (North Dakota Reciprocal Affidavit)

This form has been added to the schema for TY2012

(New)

Page 47

Montana Standard Deduction, Exemptions and Tax Table

This information has been updated for TY2012

Specification Document and Updates

This specification document has been changed since last year. The information contained in the specifications is formatted to identify which fields are for the primary and secondary taxpayers. Those fields associated for the primary taxpayer are in a normal font. Fields associated to the secondary taxpayer are formatted in an italic font. Also, every other line has been shaded to help identify certain each line item. Any new or changed items will be formatted in **bold blue** lettering. Changes identified in the previous version the specifications have been change to this color.

Please see page 9 for changes to our testing process.

Basic schema validation should be performed on all returns, test or production, before they are submitted to the department.

Because we added the Montana Form 2M and Form 2EZ to our schema package for TY2012 we have submitted our schemas to TIGERS for review and approval. During this review process we were asked to update the TIGERS Forms Based Schema Set. Prior to this release the Montana schema was built off the TIGERS Forms Based Schema Set 2.2. This release is based off the TIGERS Forms Based Schema Set 3.1.

The major changes involved in the upgrade are in regards to the Financial Transaction Schema and the additional of the TIGERS 1099 and W2 types. Starting with TY2012 Montana is requesting that the additional TIGERS 1099 and W2 types be included when filing a return. These additional 1099 and W2 schemas have been added to this release of the Montana schema.

Additional information regarding the Financial Transaction Schema and 1099/W2 types can be found on Page 10.

Also new for TY2012, binary attachment required if Schedule VI or VII are present on the return. Additional information is available on Page 10.

Also new for TY2012, Montana is requesting the IPAddress and IPTimestamp be included with all returns. Additional information can be found on Page 10.

Montana Signature Requirements

Montana continues to have a paperless electronic filing program. A signature document is not required to file a return electronically. The act of E~Filing is considered the signature. The Department of Revenue does not require any paper documents from Electronic Return Originators (ERO). However, the taxpayer for a minimum of five years must retain a completed tax return and furnish those records upon request from the Montana Department of Revenue.

What Forms Can Be Filed Electronically

Montana will allow returns to be filed electronically if they meet the criteria set by the IRS and the State of Montana. The following is a list of forms and schedules available for electronic filing.

1. FORMS:

- a. MT Form 2 Long Form
- b. MT Form 2 Schedule I (Montana Additions to Federal Adjusted Gross Income)
- c. MT Form 2 Schedule II (Montana Subtractions to Federal Adjusted Gross Income)
- d. MT Form 2 Schedule III (Montana Itemized Deductions)
- e. MT Form 2 Schedule IV (Nonresident/Part-year resident Tax)
- f. MT Form 2 Schedule V (Montana Tax Credits)
- g. MT Form 2 Schedule VI (Full-year Resident Credit Paid to another State or Country)
- h. MT Form 2 Schedule VII (Part-year Resident Credit Paid to another State or Country)
- i. MT Form 2 Schedule VIII (Reporting of Special Transactions)
- i. MT Form 2M
- k. MT Form 2M Schedule I (Montana Itemized Deductions)
- I. MT Form 2M Schedule II (Montana Tax Credits)
- m. MT Form 2EZ
- n. MT Form 2EC Elderly Homeowner/Renter Credit
- o. MT Form QEC Qualified Endowment Credit
- p. MT Form CC College Contributions
- q. MT Form ENRG-A Geothermal Energy Systems Credit
- r. MT Form ENRG-B Alternative Energy System Credit
- s. MT Form ENRG-C Energy Conservation Installations Credit
- t. MT Form EST-I Underpayment of Estimated Tax by Individuals and Fiduciaries
- u. MT Form SS Social Security worksheet
- v. MT Form AFCR Alternative Fuel Credit
- w. MT Form DCAC Dependent Care Assistance Credit
- x. MT Form DS-1 Disability Income Exclusion Calculation
- y. MT Form 2441M Child and Dependent Care Expense Deduction
- z. MT Form ECC Elderly Care Credit
- aa. MT Form IND Tribal Member Certification
- bb. MT Form RCYL Recycling Credit
- cc. MT Form NR-1 North Dakota Reciprocal Affidavit

2. **RETURN TYPES:**

- a. Refund Returns
- b. Tolerance Returns
- c. Full Pay Returns
- d. Partial Pay Returns
- e. Amended returns

3. RESIDENCY STATUS:

- a. Full Resident
- b. Part-Year Resident
- c. Non-Resident

4. ELECTRONIC BANKING OPTIONS:

- a. Direct Deposit of refunds
- b. Direct Debit of Tax Due (taxpayer can choose to warehouse the payment)

ACKNOWLEDGMENT OF MONTANA ELECTRONIC RETURN

PURPOSE OF MONTANA ACKNOWLEDGMENT

The Montana acknowledgment is designed to inform transmitters that the Montana return data has been retrieved from the IRS. In the event a return contains schema validation errors those errors will be included in the acknowledgment. These errors will need to be corrected before the return can be resubmitted.

DESIGN PLAN FOR MONTANA ACKNOWLEDGMENT SYSTEM

Under normal processing conditions, the State of Montana will transmit the acknowledgment file with in ten minutes of receiving the return from the Internal Revenue Service.

ACKNOWLEDGMENT RESOLUTION PROCESS

We intend to acknowledge electronic files every workday. If you have a problem with your acknowledgement system, do not tell your service centers "there is a problem with Montana". Your ERO's call us to find out why they have not received an acknowledgement. If you let us know you are having trouble, we will pass the word on to your ERO's as they call.

When to contact MT DOR regarding non-receipt of a Montana Acknowledgment record.

- Montana Acknowledgment Records were received for some returns, but not all returns filed on the same day.
- 2. IRS Acknowledgment Records were received more than four (4) working days ago and no Montana Acknowledgment records have been received for the same tax returns.
- 3. A transmission day is skipped (i.e., received acknowledgment records for a Monday and a Wednesday but none for a Tuesday transmission).

In all instances, ensure you have received an IRS Acknowledgment Record and the federal tax return was accepted and contained a Montana state return prior to contacting the MT DOR.

WHO TO CONTACT

If you do not get a Montana Acknowledgment Record, contact David Berg at (406) 444-4070 or **DORMeF@mt.gov** or FAX (406) 444-1505. Have the following information available when making the call.

Electronic Transmitter Identification Number (ETIN)
Transmission Date
Date of IRS Acknowledgment Record
Contact Name and Phone Number, Fax number or e-mail address
State Submission ID for the return in question

Based on your information, the Montana Department of Revenue will be able to relay the information to the necessary area for resolution. Immediate resolution may not be possible, depending on the circumstances.

ATS TESTING

Montana requires all software developers and transmitters to test with the MT DOR. Montana will start ATS testing of current year returns when the IRS starts this process. Prior year returns could also be tested if requested by a software vendor.

The Montana Department of Revenue ATS package will may include up to 12 test returns. These tests will be criteria based. These scenarios will include a list of what lines are to be tested. The values sent will be left up to the software vendor. We strongly encourage all software vendors to test as many fields as possible. Software developers must send all tests that are supported at least once to successfully pass ATS. Please include all tests returns each time tests are submitted.

New for TY2012 is criteria based testing. In order to facilitate our testing process a PDF copy of each test case will need to be submitted at the same time the returns are submitted to the IRS. We will use this PDF copy to compare the MeF data received to the actual return submitted. Any differences will be identified in the compares document created after the tests have been reviewed. If the ATS test cases need to be corrected, please make the corrections indicated in the compares document and resubmit all the tests cases.

Once ATS test cases have been submitted to the IRS please forward the state submission ID's to DORMeF@mt.gov. Doing so will help us identify who submitted the test cases and allow for tracking of the returns through the testing process. Once returns have been successfully received from the IRS they will be added to the queue for review. In most cases ATS test cases will be reviewed in the order they are received. After the tests have been reviewed a compares document will be sent by email to the software vendor.

A preliminary test packet will be made available to software vendors Friday October 12th, 2012. The IRS will make available Fed/State testing November 5th, 2012. At this time the Montana Department of Revenue should be able to accept ATS test returns.

Tax preparers are not required to test with the Montana Department of Revenue.

REJECTS CODES FOR MONTANA RETURNS

Currently there are no reject codes for any Montana returns.

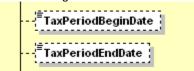
SUBMISSION MANIFEST

The following values should be used in the state submission manifest.

Element Name	Form 2	Form 2M	Form 2EZ
GovernmentCode	MTST	MTST	MTST
StateSubmissionType	Form2	Form2M	Form2EZ
SubmissionCatagory	IND	IND	IND

RETURN HEADER STATE

The following items from the ReturnHeaderState are required for Montana returns.



FINANCIAL TRANSACTIONS

The Montana Department of Revenue offers both Direct Deposit of refunds as well as Direct Debit payments for taxes due. The limits to our Direct Debit and Direct Deposit programs are as follows.

Direct Deposit

- Refunds can only be deposited into one (1) bank account. The financial transaction schema has been modified to only allow one bank account for a direct deposit.
- Direct deposit must be for the entire amount of the refund. Montana does not allow for partial direct deposit of refunds.

Direct Debit

- Only one tax due payment is allowed for a single return. The financial transaction schema has been modified to meet this expectation.
- The amount of the direct debit payment must be equal to the tax due. Montana does not allow for partial direct debit of taxes due.
- The RequestedPaymentDate element in the Financial Transaction schema must be completed for all Direct Debit payments.

IAT Transactions

- Montana will not process a Direct Deposit of a refund if the IAT choice is IsIATTransaction. Any
 refund return submitted with the choice shown above will be processed similar to a return
 requesting a paper check. Issuing a paper check will add additional time to the refund process.
- Any refund return with the IAT choice of NotIATTransaction will be processed as a Direct Deposit.
- Direct Deposit refund returns that are ACH returned for various reasons will be reissued as a paper check. We are not able to correct bank routing and account number information and reissue Direct Deposits.

TIGERS 1099 and W2 TYPES

New for TY2012. The Montana returns now include the TIGERS State 1099 and W2 types. We are requesting these forms be included on all TY2012 IIT returns. These additional 1099 and W2 types have been added to the schema and include all the following:

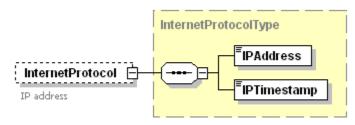
- IRS1099R
- IRSW2
- IRSW2G
- State1099G
- State1099INT
- State 1099MISC

CREDIT FOR TAXES PAID TO ANOTHER STATE OR COUNTRY

New for TY2012. We request that any return filed with Schedule VI or Schedule VII (Credit for Income Tax Liability Paid to Another State or Country) have a copy of that other state's return attached as a binary attachment.

IP ADDRESS CAPTURE

New for TY2012. We are requesting the all returns be submitted with the IPAddress and IPTimestamp found in the ReturnHeaderState.



DEPENDENT RELATIONSHIP CODES

Please use the following Dependent Relation to Taxpayer codes.

AUN Aunt (blood)
BRL Brother-in-law
BRO Brother
CHI Child

DAL Daughter-in-law DAU Daughter Father-in-law FAL Father FAT **FOS** Foster child **GRC** Grandchild **GRP** Grandparent Not previously listed OTH

MOL Mother-in-law

MOT Mother

NEP Nephew (blood) NIC Niece (blood) No relationship NON PAR Parent Sister-in-law SIL SIS Sister SOL Son-in-law SON Son

STB Stepbrother
STC Stepchild
STF Stepfather
STM Stepmother
STS Stepsister
UNC Uncle (blood)

MONTANA FORMS AND SCHEDULES IN THE FOLLOWING ORDER:

MT Form 2 Pages 1, 2 and 3

MT Form 2 Page 4 Montana Additions to FAGI (Schedule I)
MT Form 2 Page 5 Montana Subtractions from FAGI (Schedule II)
MT Form 2 Page 6 Montana Itemized Deductions (Schedule III)
MT Form 2 Page 7 Nonresident/Part Year Resident Tax (Schedule IV)

MT Form 2 Page 8 Montana Tax Credits (Schedule V)

MT Form 2 Page 9 Montana Credit Paid to other State (Schedule VI and VII)
MT Form 2 Page 10 Reporting of Special Transactions (Schedule VIII)

MT Form 2M Pages 1 and 2

MT Form 2M Page 3 Montana Itemized Deductions

MT Form 2M Page 4 Montana Tax Credits
MT Form 2EZ Montana Form EZ

MT Form 2EC Elderly Homeowner/Renter Credit
MT Form QEC Qualified Endowment Credit

MT Form CC College Contributions

MT Form ENRG-A Geothermal Energy Systems Credit
MT Form ENRG-B Alternative Energy System Credit
MT Form ENRG-C Energy Conservation Installations Credit

MT Form EST-I Underpayment of Estimated Tax by Individuals and Fiduciaries

MT Form SS Social Security worksheet MT Form AFCR Alternative Fuel Credit

MT Form DCAC
MT Form DS-1
Dependent Care Assistance Credit
Disability Income Exclusion Calculation
MT Form 2441M
Child and Dependent Care Expense Deduction

MT Form ECC Elderly Care Credit
MT Form IND Tribal Member Certification

MT Form RCYL Recycling Credit

MT NR-1 North Dakota Reciprocal Affidavit

Montana Form 2 – Long Form Pages 1, 2 and 3

100		Fiscal Year Beginning	DateType	Format YYYY-MM-DD
110		Fiscal Year Ending	DateType	Format YYYY-MM-DD
120		Amended return checkbox	CheckboxType	X or blank
130		NOL carryback checkbox	CheckboxType	X or blank
Filing S	tatus			
140	Line 1	Filing Status 1 (Single)	CheckboxType	X or blank
150	Line 2	Filing Status 2 (Married filing jointly)	CheckboxType	X or blank
160	Line 3a	Filing Status 3a (Married filing separately on same form)	CheckboxType	X or blank
170		Allow DOR to discuss return with spouse checkbox	BooleanType	Either TRUE or FALSE required
180	Line 3b	Filing Status 3b (Married filing separately on separate forms)	CheckboxType	X or blank
190		Spouse SSN box for filing status 3b & 3c	SSNType	Nine digit SSN
200	Line 3c	Filing Status 3C (Married filing separately & spouse not filing)	CheckboxType	X or blank
210	Line 4	Filing Status 4 (Head of household)	CheckboxType	X or blank
Resider	ncy Status			
220	Line 5a	Residency Status (Resident full year)	CheckboxType	X or blank
230	Line 5b	Residency Status (Nonresident full year)	CheckboxType	X or blank
240	Line 5c	Residency Status (Resident part-year)	CheckboxType	X or blank
250		Resident part-year date of change	DateType	Format YYYY-MM-DD
260		Resident part-year state moved to	StateType	Enumeration list of two character state abbreviation
270		Resident part-year state moved from	StateType	Enumeration list of two character state abbreviation
Depend	lent informa	tion (unbounded)		
280		Dependent first name	StringType	Maximum length of 16 characters
290		Dependent last name	StringType	Maximum length of 32 characters
300		Dependent SSN	SSNType	Nine digit SSN
310		Dependent relationship	StringType	Maximum length of 3 characters
				Enumeration list of possible choices
320		Dependent is disabled checkbox	BooleanType	Either TRUE or FALSE required
Exempt				
330	Line 6a	Exemption: yourself (Primary)	BooleanType	Either TRUE or FALSE required
340	Line 6a	Exemption: 65 or older (Primary)	BooleanType	Either TRUE or FALSE required
350	Line 6a	Exemption: Blind (Primary)	BooleanType	Either TRUE or FALSE required
360	Line 6a	Exemption: Total for primary	IntergerType	Maximum value is 3
370	Line 6b	Exemption: (Secondary)	BooleanType	Either TRUE or FALSE required
380	Line 6b	Exemption: 65 or older (Secondary)	BooleanType	Either TRUE or FALSE required
390	Line 6b	Exemption: Blind (Secondary)	BooleanType	Either TRUE or FALSE required
400	Line 6b	Exemption: Total for spouse	IntergerType	Maximum value is 3
410	Line 6b	Exemption: Total for spouse (Filing Status 3a only)	IntergerType	Maximum value is 3
420	Line 6c	Dependent count for primary	IntergerType	
430	Line 6c	Dependent count for spouse	IntergerType	
440	Line 6d	Total exemptions primary	IntergerType	
450	Line 6d	Total exemptions spouse	IntergerType	
	Income			
460	Line 7	Wages, Salaries, tips etc	USAmountNNType	Can contain up to 15 non negative digits
470	Line 7	Wages, Salaries, tips etc	USAmountNNType	Can contain up to 15 non negative digits
		B 10 110		D 40/0040

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Ref#	Line #	Description	Element Type	Field Requirements
480	Line 8a	Taxable Interest (Federal Schedule B)	USAmountNNType	Can contain up to 15 non negative digits
490	Line 8a	Taxable Interest (Federal Schedule B)	USAmountNNType	Can contain up to 15 non negative digits
500	Line 8b	Tax Exempt Interest, do not include on Line 8a	USAmountNNType	Can contain up to 15 non negative digits
510	Line 8b	Tax Exempt Interest, do not include on Line 8a	USAmountNNType	Can contain up to 15 non negative digits
520	Line 9	Ordinary Dividends (Federal Schedule B)	USAmountNNType	Can contain up to 15 non negative digits
530	Line 9	Ordinary Dividends (Federal Schedule B)	USAmountNNType	Can contain up to 15 non negative digits
540	Line 10	Taxable refunds, credits or offsets of state & local income taxes	USAmountNNType	Can contain up to 15 non negative digits
550	Line 10	Taxable refunds, credits or offsets of state & local income taxes	USAmountNNType	Can contain up to 15 non negative digits
560	Line 11	Alimony received	USAmountNNType	Can contain up to 15 non negative digits
570	Line 11	Alimony received	USAmountNNType	Can contain up to 15 non negative digits
580	Line 12	NAICS (6 digits maximum)	IntergerType	Maximum value is 999999 Required if Line 12 Column A or B is completed
590	Line 12	Business Income or Loss (Federal Schedule C or CEZ)	USAmountType	Can contain up to 15 digits
600	Line 12	Business Income or Loss (Federal Schedule C or CEZ)	USAmountType	Can contain up to 15 digits
610	Line 13	Capital Gain or Loss (Federal Schedule D)	USAmountType	Can contain up to 15 digits
620	Line 13	Capital Gain or Loss (Federal Schedule D)	USAmountType	Can contain up to 15 digits
630	Line 14	Other Gains or Losses (Federal Schedule 4797)	USAmountType	Can contain up to 15 digits
640	Line 14	Other Gains or Losses (Federal Schedule 4797)	USAmountType	Can contain up to 15 digits
650	Line 15a	IRA Distribution	USAmountNNType	Can contain up to 15 non negative digits
660	Line 15a	IRA Distribution	USAmountNNType	Can contain up to 15 non negative digits
670	Line 15b	Taxable Amount of IRA Distribution	USAmountNNType	Can contain up to 15 non negative digits
680	Line 15b	Taxable Amount of IRA Distribution	USAmountNNType	Can contain up to 15 non negative digits
690	Line 16a	Pensions and Annuities	USAmountNNType	Can contain up to 15 non negative digits
700	Line 16a	Pensions and Annuities	USAmountNNType	Can contain up to 15 non negative digits
710	Line 16b	Taxable amount of Pensions and Annuities	USAmountNNType	Can contain up to 15 non negative digits
720	Line 16b	Taxable amount of Pensions and Annuities	USAmountNNType	Can contain up to 15 non negative digits
730	Line 17	Rental Real Estate, Royalties, Partnerships (Federal Schedule E)	USAmountType	Can contain up to 15 digits
740	Line 17	Rental Real Estate, Royalties, Partnerships (Federal Schedule E)	USAmountType	Can contain up to 15 digits
750	Line 18	Farm Income or Loss (Federal Schedule F)	USAmountType	Can contain up to 15 digits
760	Line 18	Farm Income or Loss (Federal Schedule F)	USAmountType	Can contain up to 15 digits
770	Line 19	Unemployment Compensation	USAmountNNType	Can contain up to 15 non negative digits
780	Line 19	Unemployment Compensation	USAmountNNType	Can contain up to 15 non negative digits
790	Line 20a	Social Security Benefits	USAmountNNType	Can contain up to 15 non negative digits
800	Line 20a	Social Security Benefits	USAmountNNType	Can contain up to 15 non negative digits
810	Line 20b	Taxable amount of Social Security Benefits	USAmountNNType	Can contain up to 15 non negative digits
820	Line 20b	Taxable amount of Social Security Benefits	USAmountNNType	Can contain up to 15 non negative digits
830	Line 21	Other Income: List Type and Amount	StringType	Maximum length is 100 characters
840	Line 21	Other Income	USAmountType	Can contain up to 15 digits
850	Line 21	Other Income	USAmountType	Can contain up to 15 digits
860	Line 22	Total Income	USAmountType	Can contain up to 15 digits
870	Line 22	Total Income	USAmountType	Can contain up to 15 digits
880	Line 23	Total Income carried forward from Line 22	USAmountType	Can contain up to 15 digits
890	Line 23	Total Income carried forward from Line 22	USAmountType	Can contain up to 15 digits
	I Adjusted Gr			0 45 15 15
900	Line 24	Educator Expenses	USAmountType	Can contain up to 15 digits
910	Line 24	Educator Expenses	USAmountType	Can contain up to 15 digits
920	Line 25	Certain business expenses or reservist etc	USAmountNNType	Can contain up to 15 non negative digits
930	Line 25	Certain business expenses or reservist etc	USAmountNNType	Can contain up to 15 non negative digits
940	Line 26	Health Savings Account Deduction	USAmountNNType	Can contain up to 15 non negative digits

Ref #	Line #	Description	Element Type	Field Requirements
950	Line 26	Health Savings Account Deduction	USAmountNNType	Can contain up to 15 non negative digits
960	Line 27	Moving Expenses	USAmountNNType	Can contain up to 15 non negative digits
970	Line 27	Moving Expenses	USAmountNNType	Can contain up to 15 non negative digits
980	Line 28	Deductible part of self-employment tax	USAmountNNType	Can contain up to 15 non negative digits
990	Line 28	Deductible part of self-employment tax	USAmountNNType	Can contain up to 15 non negative digits
1000	Line 29	Self-Employment SEP, SIMPLE & qualified plans	USAmountNNType	Can contain up to 15 non negative digits
1010	Line 29	Self-Employment SEP, SIMPLE & qualified plans	USAmountNNType	Can contain up to 15 non negative digits
1020	Line 30	Self-Employment Health Insurance Deduction	USAmountNNType	Can contain up to 15 non negative digits
1030	Line 30	Self-Employment Health Insurance Deduction	USAmountNNType	Can contain up to 15 non negative digits
1040	Line 31	Penalty on Early Withdrawal of Savings	USAmountNNType	Can contain up to 15 non negative digits
1050	Line 31	Penalty on Early Withdrawal of Savings	USAmountNNType	Can contain up to 15 non negative digits
1060	Line 32a	Alimony Paid Amount	USAmountNNType	Can contain up to 15 non negative digits
1070	Line 32a	Alimony Paid Amount	USAmountNNType	Can contain up to 15 non negative digits
1080	Line 32b	Alimony Paid, Recipient's SSN	SSNType	Nine digit SSN Required if there is an amount on Line 32a
1090	Line 32b	Alimony Paid, Recipient's SSN	SSNType	Nine digit SSN
1000	2,110 02.0	Timiony Tara, Needpront & Cort	33.1.753	Required if there is an amount on Line 32a
1100	Line 33	IRA Deduction	USAmountNNType	Can contain up to 15 non negative digits
1110	Line 33	IRA Deduction	USAmountNNType	Can contain up to 15 non negative digits
1120	Line 34	Student Loan Interest deduction	USAmountNNType	Can contain up to 15 non negative digits
1130	Line 34	Student Loan Interest deduction	USAmountNNType	Can contain up to 15 non negative digits
1140	Line 35	Tuition and Fees deduction	USAmountNNType	Can contain up to 15 non negative digits
1150	Line 35	Tuition and Fees deduction	USAmountNNType	Can contain up to 15 non negative digits
1160	Line 36	Domestic Production Activities Deduction (Federal Form 8903)	USAmountNNType	Can contain up to 15 non negative digits
1170	Line 36	Domestic Production Activities Deduction (Federal Form 8903)	USAmountNNType	Can contain up to 15 non negative digits
1180	Line 37	Federal write-ins checkbox	CheckboxType	X or blank
1190	Line 37	Add Lines 24 through 36	USAmountNNType	Can contain up to 15 non negative digits
1200	Line 37	Add Lines 24 through 36	USAmountNNType	Can contain up to 15 non negative digits
1210	Line 38	Subtract Line 37 from Line 23	USAmountNNType	Can contain up to 15 non negative digits
1220	Line 38	Subtract Line 37 from Line 23	<i>USAmountNNType</i>	Can contain up to 15 non negative digits
1230	Line 38A		USAmountType	Can contain up to 15 digits
		Gross Income	,,	1
1240	Line 39	Montana Additions to FAGI	USAmountNNType	Can contain up to 15 non negative digits
1250	Line 39	Montana Additions to FAGI	USAmountNNType	Can contain up to 15 non negative digits
1260	Line 40	Montana Subtractions from FAGI	USAmountNNType	Can contain up to 15 non negative digits
1270	Line 40	Montana Subtractions from FAGI	USAmountNNType	Can contain up to 15 non negative digits
1280	Line 41	Montana Adjusted Gross Income	USAmountType	Can contain up to 15 digits
1290	Line 41	Montana Adjusted Gross Income	USAmountType	Can contain up to 15 digits
Taxable	Income	•		, ,
1300	Line 42	Standard Deduction	CheckboxType	X or blank
1310	Line 42	Itemized Deductions	CheckboxType	X or blank
1320	Line 42	Standard or Itemized deduction amount	USAmountNNType	Can contain up to 15 non negative digits
1330	Line 42	Standard or Itemized deduction amount	USAmountNNType	Can contain up to 15 non negative digits
1340	Line 43	Subtract Line 42 from Line 41	USAmountType	Can contain up to 15 digits
1350	Line 43	Subtract Line 42 from Line 41	USAmountType	Can contain up to 15 digits
1360	Line 44	Multiply \$2240 by total exemptions	USAmountNNType	Can contain up to 15 non negative digits
1370	Line 44	Multiply \$2240by total exemptions	USAmountNNType	Can contain up to 15 non negative digits
1380	Line 45	Taxable Income	USAmountNNType	Can contain up to 15 non negative digits
1390	Line 45	Taxable Income	USAmountNNType	Can contain up to 15 non negative digits

Ref #	Line #	Description	Element Type	Field Requirements			
Tax, No	Tax, Nonrefundable Credits and Recapture						
1400	Line 46	Enter amount of Tax from table	USAmountNNType	Can contain up to 15 non negative digits			
1410	Line 46	Enter amount of Tax from table	USAmountNNType	Can contain up to 15 non negative digits			
1420	Line 47	2% Capital Gains Tax Credit	USAmountNNType	Can contain up to 15 non negative digits			
1430	Line 47	2% Capital Gains Tax Credit	USAmountNNType	Can contain up to 15 non negative digits			
1440	Line 48	Resident Tax after capital gains tax credit	USAmountNNType	Can contain up to 15 non negative digits			
1450	Line 48	Resident Tax after capital gains tax credit	USAmountNNType	Can contain up to 15 non negative digits			
1460	Line 48a	Nonresident/Part-Year Resident Tax	USAmountNNType	Can contain up to 15 non negative digits			
1470	Line 48a	Nonresident/Part-Year Resident Tax	USAmountNNType	Can contain up to 15 non negative digits			
1480	Line 49	Tax on Lump Sum Distribution	USAmountNNType	Can contain up to 15 non negative digits			
1490	Line 49	Tax on Lump Sum Distribution	USAmountNNType	Can contain up to 15 non negative digits			
1500	Line 50	Total Tax	USAmountNNType	Can contain up to 15 non negative digits			
1510	Line 50	Total Tax	USAmountNNType	Can contain up to 15 non negative digits			
1520	Line 51	Total Nonrefundable Credits	USAmountNNType	Can contain up to 15 non negative digits			
1530	Line 51	Total Nonrefundable Credits	USAmountNNType	Can contain up to 15 non negative digits			
1540	Line 52	Recapture Taxes Code	StringType	Maximum length is two alpha characters			
		·		Enumeration list contains valid choices			
1550	Line 52	Recapture Taxes Code	StringType	Maximum length is two alpha characters			
		·	·	Enumeration list contains valid choices			
1560	Line 52	Recapture Taxes Amount	USAmountNNType	Can contain up to 15 non negative digits			
1570	Line 52	Recapture Taxes Amount	USAmountNNType	Can contain up to 15 non negative digits			
1580	Line 53	Tax Liability	USAmountNNType	Can contain up to 15 non negative digits			
1590	Line 53	Tax Liability	USAmountNNType	Can contain up to 15 non negative digits			
1600	Line 54	2012 tax liability carried forward from Line 53	USAmountNNType	Can contain up to 15 non negative digits			
1610	Line 54	2012 tax liability carried forward from Line 53	USAmountNNType	Can contain up to 15 non negative digits			
Payme	nts and Refu	ndable Credits					
1620	Line 55	Montana income tax withheld	USAmountNNType	Can contain up to 15 non negative digits			
1630	Line 55	Montana income tax withheld	USAmountNNType	Can contain up to 15 non negative digits			
1640	Line 56	Montana Mineral Royalty Withheld	USAmountNNType	Can contain up to 15 non negative digits			
1650	Line 56	Montana Mineral Royalty Withheld	USAmountNNType	Can contain up to 15 non negative digits			
1660	Line 57	Montana pass through entity withholding	USAmountNNType	Can contain up to 15 non negative digits			
1670	Line 57	Montana pass through entity withholding	USAmountNNType	Can contain up to 15 non negative digits			
1680	Line 58	2012 estimated tax pmts and amount applied from 2011 return	USAmountNNType	Can contain up to 15 non negative digits			
1690	Line 58	2012 estimated tax pmts and amount applied from 2011 return	USAmountNNType	Can contain up to 15 non negative digits			
1700	Line 59	2012 extension payments from form EXT-10	USAmountNNType	Can contain up to 15 non negative digits			
1710	Line 59	2012 extension payments from form EXT-10	USAmountNNType	Can contain up to 15 non negative digits			
1720	Line 60	Refundable credits from Sch V Line 29	USAmountNNType	Can contain up to 15 non negative digits			
1730	Line 60	Refundable credits from Sch V Line 29	USAmountNNType	Can contain up to 15 non negative digits			
1740	Line 61	Payments made with original return	USAmountNNType	Can contain up to 15 non negative digits			
1750	Line 61	Payments made with original return	USAmountNNType	Can contain up to 15 non negative digits			
1760	Line 62	Previously issued refunds	USAmountNNType	Can contain up to 15 non negative digits			
1770	Line 62	Previously issued refunds	USAmountNNType	Can contain up to 15 non negative digits			
1780	Line 63	Total payments	USAmountNNType	Can contain up to 15 non negative digits			
1790	Line 63	Total payments	USAmountNNType	Can contain up to 15 non negative digits			
1800	Line 64	Tax Due	USAmountNNType	Can contain up to 15 non negative digits			
1810	Line 64	Tax Due	USAmountNNType	Can contain up to 15 non negative digits			
1820	Line 65	Tax Overpaid	USAmountNNType	Can contain up to 15 non negative digits			
1830	Line 65	Tax Overpaid	USAmountNNType	Can contain up to 15 non negative digits			
Penalti	es, Interest a	and Contributions					

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Ref#	Line #	Description	Element Type	Field Requirements
1840	Line 66	Interest on underpayment of estimated taxes	USAmountNNType	Can contain up to 15 non negative digits
1850	Line 66	2/3 rd Farming Gross Income checkbox	CheckboxType	X or blank
1860	Line 66	Estimated payments made using annualized method	CheckboxType	X or blank
1870	Line 67	Late file, late payment penalties and interest	USAmountNNType	Can contain up to 15 non negative digits
1880	Line 68	Other penalties	USAmountNNType	Can contain up to 15 non negative digits
1890	Line 69	Check-off Contribution Total	USAmountNNType	Can contain up to 15 non negative digits
1900	Line 69a	Nongame Wildlife Program \$5	CheckboxType	X or blank
1910	Line 69a	Nongame Wildlife Program \$10	CheckboxType	X or blank
1920	Line 69a	Nongame Wildlife Program Specific Amount	USAmountNNType	Can contain up to 15 non negative digits
1930	Line 69b	Child Abuse Prevention \$5	CheckboxType	X or blank
1940	Line 69b	Child Abuse Prevention \$10	CheckboxType	X or blank
1950	Line 69b	Child Abuse Prevention Specific Amount	USAmountNNType	Can contain up to 15 non negative digits
1960	Line 69c	Agriculture in Schools \$5	CheckboxType	X or blank
1970	Line 69c	Agriculture in Schools \$10	CheckboxType	X or blank
1980	Line 69c	Agriculture in Schools Specific Amount	USAmountNNType	Can contain up to 15 non negative digits
1990	Line 69d	Montana Military Family Relief Fund \$5	CheckboxType	X or blank
2000	Line 69d	Montana Military Family Relief Fund \$10	CheckboxType	X or blank
2010	Line 69d	Montana Military Family Relief Fund Specific Amount	USAmountNNType	Can contain up to 15 non negative digits
2020	Line 70	Sum of penalties, interest and contributions, add Lines 66 – 69	USAmountNNType	Can contain up to 15 non negative digits
Amoun	t You Owe o	r Your Refund		
2030	Line 71	Amount you owe ⊗	USAmountNNType	Can contain up to 15 non negative digits
2040	Line 72	Overpayment	USAmountNNType	Can contain up to 15 non negative digits
2050	Line 73	Amount of Line 72 to apply to 2013 Estimated Tax	USAmountNNType	Can contain up to 15 non negative digits
2060	Line 74	Amount of Refund ©	USAmountNNType	Can contain up to 15 non negative digits
Additio	nal Informati	on		
2070		Telephone number of taxpayer	PhoneNumberType	Maximum of 10 numeric digits
2080		Paid preparers PTIN/SSN	SSNType or PTINType	Nine digit SSN or PTIN
2090		Paid preparers firm FEIN	EINType	Nine digit EIN
2100		Third party designee authorization checkbox	CheckboxType	X or blank
2110		Third party designee's name	TextType	
2120		Third party designee's phone number	PhoneNumberType	Maximum of 10 numeric digits
2130		Do not mail forms next year checkbox	CheckboxType	X or blank

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Montana Form 2, Page 4 – Schedule I Montana Additions to Federal Adjusted Gross Income

100	Line 1	Interest & Mutual Fund Dividends	USAmountNNType	Can contain up to 15 non negative digits
110	Line 1	Interest & Mutual Fund Dividends	USAmountNNType	Can contain up to 15 non negative digits
120	Line 2	Dividends not included in FAGI	USAmountNNType	Can contain up to 15 non negative digits
130	Line 2	Dividends not included in FAGI	USAmountNNType	Can contain up to 15 non negative digits
140	Line 3	Taxable federal refunds	USAmountNNType	Can contain up to 15 non negative digits
150	Line 3	Taxable federal refunds	USAmountNNType	Can contain up to 15 non negative digits
160	Line 4	Other recoveries of amounts from earlier years	USAmountNNType	Can contain up to 15 non negative digits
170	Line 4	Other recoveries of amounts from earlier years	USAmountNNType	Can contain up to 15 non negative digits
180	Line 5	Addition to federal taxable Social Security/RR Retirement	USAmountNNType	Can contain up to 15 non negative digits
190	Line 5	Addition to federal taxable Social Security/RR Retirement	USAmountNNType	Can contain up to 15 non negative digits
200	Line 6	Sole proprietors allocation of compensation to spouse	USAmountNNType	Can contain up to 15 non negative digits
210	Line 6	Sole proprietors allocation of compensation to spouse	USAmountNNType	Can contain up to 15 non negative digits
220	Line 7	Medical Care Savings Account nonqualified withdrawals	USAmountNNType	Can contain up to 15 non negative digits
230	Line 7	Medical Care Savings Account nonqualified withdrawals	USAmountNNType	Can contain up to 15 non negative digits
240	Line 8	First-Time Home Buyers Account nonqualified withdrawals	USAmountNNType	Can contain up to 15 non negative digits
250	Line 8	First-Time Home Buyers Account nonqualified withdrawals	USAmountNNType	Can contain up to 15 non negative digits
260	Line 9	Farm and Ranch Risk Management Account taxable distributions	USAmountNNType	Can contain up to 15 non negative digits
270	Line 9	Farm and Ranch Risk Management Account taxable distributions	USAmountNNType	Can contain up to 15 non negative digits
280	Line 10	Addition for Dependent Care Assistance Credit adjustment	USAmountNNType	Can contain up to 15 non negative digits
290	Line 10	Addition for Dependent Care Assistance Credit adjustment	USAmountNNType	Can contain up to 15 non negative digits
300	Line 11	Addition for smaller federal estate and trust taxable distributions	USAmountNNType	Can contain up to 15 non negative digits
310	Line 11	Addition for smaller federal estate and trust taxable distributions	USAmountNNType	Can contain up to 15 non negative digits
320	Line 12	Federal Net Operating Loss carryover from MT Form 2, Line 21	USAmountNNType	Can contain up to 15 non negative digits
330	Line 12	Federal Net Operating Loss carryover from MT Form 2, Line 21	USAmountNNType	Can contain up to 15 non negative digits
340	Line 13	Share of federal income taxes paid by your S. Corporation	USAmountNNType	Can contain up to 15 non negative digits
350	Line 13	Share of federal income taxes paid by your S. Corporation	USAmountNNType	Can contain up to 15 non negative digits
360	Line 14	Title plant depreciation or amortization	USAmountNNType	Can contain up to 15 non negative digits
370	Line 14	Title plant depreciation or amortization	USAmountNNType	Can contain up to 15 non negative digits
380	Line 15	Premiums for Insure Montana Small Business Health Ins Credit	USAmountNNType	Can contain up to 15 non negative digits
390	Line 15	Premiums for Insure Montana Small Business Health Ins Credit	USAmountNNType	Can contain up to 15 non negative digits
400	Line 16	Other Additions: Amount	USAmountNNType	Can contain up to 15 non negative digits
410	Line 16	Other Additions: Amount	USAmountNNType	Can contain up to 15 non negative digits
420	Line 16	Other Additions: Specify	StringType	Maximum number of characters is 100
430	Line 17	Total Montana Additions to FAGI, Add lines 1 through 16	USAmountNNType	Can contain up to 15 non negative digits
440	Line 17	Total Montana Additions to FAGI, Add lines 1 through 16	USAmountNNType	Can contain up to 15 non negative digits

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Montana Form 2, Page 5 – Schedule II Montana Subtractions from Federal Adjusted Gross Income

100	Line 1	Exempt interest and dividends from federal bonds, notes and obligations	USAmountNNType	Can contain up to 15 non negative digits
110	Line 1	Exempt interest and dividends from federal bonds, notes and obligations	USAmountNNType	Can contain up to 15 non negative digits
120	Line 2	Exempt tribal income	USAmountNNType	Can contain up to 15 non negative digits
130	Line 2	Exempt tribal income	USAmountNNType	Can contain up to 15 non negative digits
140	Line 3	Exempt unemployment compensation	USAmountNNType	Can contain up to 15 non negative digits
150	Line 3	Exempt unemployment compensation	USAmountNNType	Can contain up to 15 non negative digits
160	Line 4	Exempt workers' compensation benefits	USAmountNNType	Can contain up to 15 non negative digits
170	Line 4	Exempt workers' compensation benefits	USAmountNNType	Can contain up to 15 non negative digits
180	Line 5	Exempt capital gains and dividends from small business investment companies	USAmountNNType	Can contain up to 15 non negative digits
190	Line 5	Exempt capital gains and dividends from small business investment companies	USAmountNNType	Can contain up to 15 non negative digits
200	Line 6	State tax refunds	USAmountNNType	Can contain up to 15 non negative digits
210	Line 6	State tax refunds	USAmountNNType	Can contain up to 15 non negative digits
220	Line 7	Recoveries in prior years that did not reduce Montana income	USAmountNNType	Can contain up to 15 non negative digits
230	Line 7	Recoveries in prior years that did not reduce Montana income	USAmountNNType	Can contain up to 15 non negative digits
240	Line 8	Exempt military salary of residents on active duty	USAmountNNType	Can contain up to 15 non negative digits
250	Line 8	Exempt military salary of residents on active duty	USAmountNNType	Can contain up to 15 non negative digits
260	Line 9	Exempt income on nonresident military servicepersons	USAmountNNType	Can contain up to 15 non negative digits
270	Line 9	Exempt income on nonresident military servicepersons	USAmountNNType	Can contain up to 15 non negative digits
280	Line 10	Exempt life-insurance premiums reimbursed for National Guard and Reservist	USAmountNNType	Can contain up to 15 non negative digits
290	Line 10	Exempt life-insurance premiums reimbursed for National Guard and Reservist	USAmountNNType	Can contain up to 15 non negative digits
300	Line 11	Partial pension and annuity income	USAmountNNType	Can contain up to 15 non negative digits
310	Line 11	Partial pension and annuity income	USAmountNNType	Can contain up to 15 non negative digits
320	Line 12	Partial interest exemption for taxpayers 65 and older	USAmountNNType	Can contain up to 15 non negative digits
330	Line 12	Partial interest exemption for taxpayers 65 and older	USAmountNNType	Can contain up to 15 non negative digits
340	Line 13	Partial retirement disability income exemption for taxpayers under 65	USAmountNNType	Can contain up to 15 non negative digits
350	Line 13	Partial retirement disability income exemption for taxpayers under 65	USAmountNNType	Can contain up to 15 non negative digits
360	Line 14	Exemption for certain tips and gratuities	USAmountNNType	Can contain up to 15 non negative digits
370	Line 14	Exemption for certain tips and gratuities	USAmountNNType	Can contain up to 15 non negative digits
380	Line 15	Exemption for certain income of child taxed to parent	USAmountNNType	Can contain up to 15 non negative digits
390	Line 15	Exemption for certain income of child taxed to parent	USAmountNNType	Can contain up to 15 non negative digits
400	Line 16	Exemption for certain health insurance taxed to employee	USAmountNNType	Can contain up to 15 non negative digits
410	Line 16	Exemption for certain health insurance taxed to employee	USAmountNNType	Can contain up to 15 non negative digits
420	Line 17	Exemption for student loan interest taxed to health care professional	USAmountNNType	Can contain up to 15 non negative digits
430	Line 17	Exemption for student loan interest taxed to health care professional	USAmountNNType	Can contain up to 15 non negative digits
440	Line 18	Exempt Medical Care Savings account deposits and earnings	USAmountNNType	Can contain up to 15 non negative digits
<i>450</i>	Line 18	Exempt Medical Care Savings account deposits and earnings	USAmountNNType	Can contain up to 15 non negative digits
460	Line 19	Exempt First Time Home Buyers Savings account deposits and earnings	USAmountNNType	Can contain up to 15 non negative digits
470	Line 19	Exempt First Time Home Buyers Savings account deposits and earnings	USAmountNNType	Can contain up to 15 non negative digits
480	Line 20	Exempt Family Education Savings account deposits and earnings	USAmountNNType	Can contain up to 15 non negative digits
49 0	Line 20	Exempt Family Education Savings account deposits and earnings	USAmountNNType	Can contain up to 15 non negative digits
500	Line 21	Exempt Farm Risk Management account deposits	USAmountNNType	Can contain up to 15 non negative digits
510	Line 21	Exempt Farm Risk Management account deposits	USAmountNNType	Can contain up to 15 non negative digits
520	Line 22	Subtraction to fed taxable Social Security/Tier I RR Retirement	USAmountNNType	Can contain up to 15 non negative digits

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Ref #	Line #	Description	Element Type	Field Requirements
530	Line 22	Subtraction to fed taxable Social Security/Tier I RR Retirement	USAmountNNType	Can contain up to 15 non negative digits
540	Line 23	Subtraction for federal taxable Tier II RR Retirement	USAmountNNType	Can contain up to 15 non negative digits
550	Line 23	Subtraction for federal taxable Tier II RR Retirement	USAmountNNType	Can contain up to 15 non negative digits
560	Line 24	Passive loss carryover exclusion	USAmountNNType	Can contain up to 15 non negative digits
570	Line 24	Passive loss carryover exclusion	USAmountNNType	Can contain up to 15 non negative digits
580	Line 25	Capital Loss adjustment	USAmountNNType	Can contain up to 15 non negative digits
590	Line 25	Capital Loss adjustment	USAmountNNType	Can contain up to 15 non negative digits
600	Line 26	Subtraction of sole proprietor for allocation of compensation to spouse	USAmountNNType	Can contain up to 15 non negative digits
610	Line 26	Subtraction of sole proprietor for allocation of compensation to spouse	USAmountNNType	Can contain up to 15 non negative digits
620	Line 27	Montana Net Operating loss carryover from Montana NOL, Schedule B	USAmountNNType	Can contain up to 15 non negative digits
630	Line 27	Montana Net Operating loss carryover from Montana NOL, Schedule B	USAmountNNType	Can contain up to 15 non negative digits
640	Line 28	40% capital gain exclusion for pre-1987 installment sales	USAmountNNType	Can contain up to 15 non negative digits
650	Line 28	40% capital gain exclusion for pre-1987 installment sales	USAmountNNType	Can contain up to 15 non negative digits
660	Line 29	Subtraction for business related expenses for purchasing recycled material	USAmountNNType	Can contain up to 15 non negative digits
670	Line 29	Subtraction for business related expenses for purchasing recycled material	USAmountNNType	Can contain up to 15 non negative digits
680	Line 30	Subtraction for sales of land to beginning farmers	USAmountNNType	Can contain up to 15 non negative digits
690	Line 30	Subtraction for sales of land to beginning farmers	USAmountNNType	Can contain up to 15 non negative digits
700	Line 31	Subtraction for larger federal estate & trust distribution	USAmountNNType	Can contain up to 15 non negative digits
710	Line 31	Subtraction for larger federal estate & trust distribution	USAmountNNType	Can contain up to 15 non negative digits
720	Line 32	Subtraction for wage deduction reduced by federal targeted jobs credit	USAmountNNType	Can contain up to 15 non negative digits
730	Line 32	Subtraction for wage deduction reduced by federal targeted jobs credit	USAmountNNType	Can contain up to 15 non negative digits
740	Line 33	Subtraction for certain gains recognized by liquidating corporation	USAmountNNType	Can contain up to 15 non negative digits
750	Line 33	Subtraction for certain gains recognized by liquidating corporation	USAmountNNType	Can contain up to 15 non negative digits
760	Line 34	Other subtractions: Amount	USAmountNNType	Can contain up to 15 non negative digits
770	Line 34	Other subtractions: Amount	USAmountNNType	Can contain up to 15 non negative digits
780	Line 34	Other subtractions: Descriptions and amounts	StringType	Maximum number of characters is 100
790	Line 35	Total Montana Subtractions from FAGI, add Lines 1 through 34	USAmountNNType	Can contain up to 15 non negative digits
800	Line 35	Total Montana Subtractions from FAGI, add Lines 1 through 34	USAmountNNType	Can contain up to 15 non negative digits

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Montana Form 2, Page 6 – Schedule III Montana Itemized Deductions

100	Line 1	Medical and dental expenses	USAmountNNType	Can contain up to 15 non negative digits
110	Line 1	Medical and dental expenses	USAmountNNType	Can contain up to 15 non negative digits
120	Line 2	Amount from MT Form 2, Line 41	USAmountType	Can contain up to 15 digits
130	Line 2	Amount from MT Form 2, Line 41	USAmountType	Can contain up to 15 digits
140	Line 3	Multiply Line 2 by .075	USAmountNNType	Can contain up to 15 non negative digits
150	Line 3	Multiply Line 2 by .075	USAmountNNType	Can contain up to 15 non negative digits
160	Line 4	Total deductible medical and dental expenses subject to 7.5% MAGI	USAmountNNType	Can contain up to 15 non negative digits
170	Line 4	Total deductible medical and dental expenses subject to 7.5% MAGI	USAmountNNType	Can contain up to 15 non negative digits
180	Line 5	Medical premiums not deducted elsewhere on return	USAmountNNType	Can contain up to 15 non negative digits
190	Line 5	Medical premiums not deducted elsewhere on return	USAmountNNType	Can contain up to 15 non negative digits
200	Line 6	Long term care ins premiums not deducted elsewhere on return	USAmountNNType	Can contain up to 15 non negative digits
210	Line 6	Long term care ins premiums not deducted elsewhere on return	USAmountNNType	Can contain up to 15 non negative digits
220	Line 7a	Federal income tax withheld in 2012	USAmountNNType	Can contain up to 15 non negative digits
230	Line 7a	Federal income tax withheld in 2012	USAmountNNType	Can contain up to 15 non negative digits
240	Line 7b	Federal estimated tax payments made in 2012	USAmountNNType	Can contain up to 15 non negative digits
250	Line 7b	Federal estimated tax payments made in 2012	USAmountNNType	Can contain up to 15 non negative digits
260	Line 7c	Amount of 2011 federal income taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
270	Line 7c	Amount of 2011 federal income taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
280	Line 7d	Other back year federal income taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
290	Line 7d	Other back year federal income taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
300	Line 7e	Federal Income Tax Deduction, Add Lines 7a through 7d	USAmountNNType	Can contain up to 15 non negative digits
310	Line 7e	Federal Income Tax Deduction, Add Lines 7a through 7d	USAmountNNType	Can contain up to 15 non negative digits
320	Line 8	General State and Local Sales Taxes Paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
330	Line 8	General State and Local Sales Taxes Paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
340	Line 9	Local income taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
350	Line 9	Local income taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
360	Line 10	Real Estate taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
370	Line 10	Real Estate taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
380	Line 11	Personal property taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
390	Line 11	Personal property taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
400	Line 12	Other deductible taxes paid in 2012: Total amount	USAmountNNType	Can contain up to 15 non negative digits
410	Line 12	Other deductible taxes paid in 2012: Total amount	USAmountNNType	Can contain up to 15 non negative digits
420	Line 12	Other deductible taxes paid in 2012: Type and amount	StringType	Maximum number of characters is 100
430	Line 13	Home mortgage interest and points reported to you (Federal Form 1098)	USAmountNNType	Can contain up to 15 non negative digits
440	Line 13	Home mortgage interest and points reported to you (Federal Form 1098)	USAmountNNType	Can contain up to 15 non negative digits
450	Line 14	Home mortgage interest not reported to you (Federal Form 1098)	USAmountNNType	Can contain up to 15 non negative digits
460	Line 14	Home mortgage interest not reported to you (Federal Form 1098)	USAmountNNType	Can contain up to 15 non negative digits
470	Line 14	Home mortgage interest not reported to you: Name, SSN and Address		
480	Line 15	Points not reported to you (Federal Form 1098)	USAmountNNType	Can contain up to 15 non negative digits
490	Line 15	Points not reported to you (Federal Form 1098)	USAmountNNType	Can contain up to 15 non negative digits
500	Line 16	Qualified mortgage insurance premiums	USAmountNNType	Can contain up to 15 non negative digits
510	Line 16	Qualified mortgage insurance premiums	USAmountNNType	Can contain up to 15 non negative digits
520	Line 17	Investment interest (Federal Form 4952)	USAmountNNType	Can contain up to 15 non negative digits
530	Line 17	Investment interest (Federal Form 4952)	USAmountNNType	Can contain up to 15 non negative digits

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Ref#	Line #	Description	Element Type	Field Requirements
540	Line 18	Charitable Contributions made by cash or check during 2012	USAmountNNType	Can contain up to 15 non negative digits
550	Line 18	Charitable Contributions made by cash or check during 2012	USAmountNNType	Can contain up to 15 non negative digits
560	Line 19	Charitable Contributions made other than by cash or check during 2012	USAmountNNType	Can contain up to 15 non negative digits
570	Line 19	Charitable Contributions made other than by cash or check during 2012	USAmountNNType	Can contain up to 15 non negative digits
580	Line 20	Charitable Contribution carryover from prior year	USAmountNNType	Can contain up to 15 non negative digits
590	Line 20	Charitable Contribution carryover from prior year	USAmountNNType	Can contain up to 15 non negative digits
600	Line 21	Child and Dependent Care expenses (MT Form 2441M)	USAmountNNType	Can contain up to 15 non negative digits
610	Line 21	Child and Dependent Care expenses (MT Form 2441M)	USAmountNNType	Can contain up to 15 non negative digits
620	Line 22	Casualty and theft loss (Federal Form 4684)	USAmountNNType	Can contain up to 15 non negative digits
630	Line 22	Casualty and theft loss (Federal Form 4684)	USAmountNNType	Can contain up to 15 non negative digits
640	Line 23	Unreimbursed employee business expenses (Federal Form 2106 or 2106EZ)	USAmountNNType	Can contain up to 15 non negative digits
650	Line 23	Unreimbursed employee business expenses (Federal Form 2106 or 2106EZ)	USAmountNNType	Can contain up to 15 non negative digits
660	Line 24	Other expenses: Total Amount	USAmountNNType	Can contain up to 15 non negative digits
670	Line 24	Other expenses: Total Amount	USAmountNNType	Can contain up to 15 non negative digits
680	Line 24	Other expenses: Type and amount	StringType	Maximum number of characters is 100
690	Line 25	Add Line 23 and Line 24	USAmountNNType	Can contain up to 15 non negative digits
700	Line 25	Add Line 23 and Line 24	USAmountNNType	Can contain up to 15 non negative digits
710	Line 26	Amount from MT Form 2, Line 41	USAmountType	Can contain up to 15 digits
720	Line 26	Amount from MT Form 2, Line 41	USAmountType	Can contain up to 15 digits
730	Line 27	Multiply Line 26 by .02	USAmountNNType	Can contain up to 15 non negative digits
740	Line 27	Multiply Line 26 by .02	USAmountNNType	Can contain up to 15 non negative digits
750	Line 28	Subtract Line 27 from Line 25	USAmountNNType	Can contain up to 15 non negative digits
760	Line 28	Subtract Line 27 from Line 25	USAmountNNType	Can contain up to 15 non negative digits
770	Line 29	Political Contributions (limited to \$100 per taxpayer)	USAmountNNType	Can contain up to 15 non negative digits
				Maximum value is 200
780	Line 29	Political Contributions (limited to \$100 per taxpayer)	USAmountNNType	Can contain up to 15 non negative digits Maximum value is 100
790	Line 30	Other misc deductions not subject to 2% of MAGI: Total Amount	USAmountNNType	Can contain up to 15 non negative digits
800	Line 30	Other misc deductions not subject to 2% of MAGI: Total Amount	USAmountNNType	Can contain up to 15 non negative digits
810	Line 30	Other misc deductions not subject to 2% of MAGI: Type and amount	StringType	Maximum number of characters is 100
820	Line 31	Gambling losses allowed under federal law	USAmountNNType	Can contain up to 15 non negative digits
830	Line 31	Gambling losses allowed under federal law	USAmountNNType	Can contain up to 15 non negative digits
840	Line 32	Add Lines 4 – 6, 7e– 22 and 28 – 31	USAmountNNType	Can contain up to 15 non negative digits
850	Line 32	Add Lines 4 – 6, 7e– 22 and 28 – 31	USAmountNNType	Can contain up to 15 non negative digits

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Montana Form 2, Page 7 – Schedule IV Nonresident/Part Year Resident Tax

100	Line 1	Montana source wages, salaries, tips, etc	USAmountNNType	Can contain up to 15 non negative digits
110	Line 1	Montana source wages, salaries, tips, etc	USAmountNNType	Can contain up to 15 non negative digits
120	Line 2	Montana source taxable interest	USAmountNNType	Can contain up to 15 non negative digits
130	Line 2	Montana source taxable interest	USAmountNNType	Can contain up to 15 non negative digits
140	Line 3	Montana source ordinary dividends	USAmountNNType	Can contain up to 15 non negative digits
150	Line 3	Montana source ordinary dividends	USAmountNNType	Can contain up to 15 non negative digits
160	Line 4	Montana source taxable refunds, credits, or offsets of state and local income tax	USAmountNNType	Can contain up to 15 non negative digits
170	Line 4	Montana source taxable refunds, credits, or offsets of state and local income tax	USAmountNNType	Can contain up to 15 non negative digits
180	Line 5	Montana source alimony received	USAmountNNType	Can contain up to 15 non negative digits
190	Line 5	Montana source alimony received	USAmountNNType	Can contain up to 15 non negative digits
200	Line 6	Montana source business income or loss	USAmountType	Can contain up to 15 digits
210	Line 6	Montana source business income or loss	USAmountType	Can contain up to 15 digits
220	Line 7	Montana source capital gain or loss	USAmountType	Can contain up to 15 digits
230	Line 7	Montana source capital gain or loss	USAmountType	Can contain up to 15 digits
240	Line 8	Montana source other gains or losses	USAmountType	Can contain up to 15 digits
250	Line 8	Montana source other gains or losses	USAmountType	Can contain up to 15 digits
260	Line 9	Montana source taxable IRA distribution	USAmountNNType	Can contain up to 15 non negative digits
270	Line 9	Montana source taxable IRA distribution	USAmountNNType	Can contain up to 15 non negative digits
280	Line 10	Montana source taxable pension and annuities	USAmountNNType	Can contain up to 15 non negative digits
290	Line 10	Montana source taxable pension and annuities	USAmountNNType	Can contain up to 15 non negative digits
300	Line 11	Montana source rental real estate, royalties, partnerships, S Corporations, trust, etc	USAmountType	Can contain up to 15 digits
310	Line 11	Montana source rental real estate, royalties, partnerships, S Corporations, trust, etc	USAmountType	Can contain up to 15 digits
320	Line 12	Montana source farm income or loss	USAmountType	Can contain up to 15 digits
330	Line 12	Montana source farm income or loss	USAmountType	Can contain up to 15 digits
340	Line 13	Montana source taxable Social Security benefits	USAmountNNType	Can contain up to 15 non negative digits
350	Line 13	Montana source taxable Social Security benefits	USAmountNNType	Can contain up to 15 non negative digits
360	Line 14	Montana source other income	USAmountType	Can contain up to 15 digits
370	Line 14	Montana source other income	USAmountType	Can contain up to 15 digits
380	Line 15	Montana source additions to income reported on MT Form 2, Schedule I	USAmountNNType	Can contain up to 15 non negative digits
390	Line 15	Montana source additions to income reported on MT Form 2, Schedule I	USAmountNNType	Can contain up to 15 non negative digits
400	Line 16	Montana Source Income, add Line 1 through 15	USAmountType	Can contain up to 15 digits
410	Line 16	Montana Source Income, add Line 1 through 15	USAmountType	Can contain up to 15 digits
420	Line 17	Add Federal Income and total MT additions	USAmountType	Can contain up to 15 digits
430	Line 17	Add Federal Income and total MT additions	USAmountType	Can contain up to 15 digits
440	Line 18	Subtract MT NOL from total MT Subtractions	USAmountType	Can contain up to 15 digits
450	Line 18	Subtract MT NOL from total MT Subtractions	USAmountType	Can contain up to 15 digits
460	Line 19	Subtract Line 18 from Line 17	USAmountNNType	Can contain up to 15 non negative digits
470	Line 19	Subtract Line 18 from Line 17	USAmountNNType	Can contain up to 15 non negative digits
480	Line 20	Percentage, Divide Line 16 by Line 19	RatioType	6 total digits, 5 fractional digits
490	Line 20	Percentage, Divide Line 16 by Line 19	RatioType	6 total digits, 5 fractional digits
500	Line 21	Resident tax after capital gains tax credit MT Form 2, Line 48	USAmountNNType	Can contain up to 15 non negative digits
510	Line 21	Resident tax after capital gains tax credit MT Form 2, Line 48	USAmountNNType	Can contain up to 15 non negative digits
520	Line 22	Nonresident/Part Year Resident Tax, Multiply Line 21 by 20	USAmountNNType	Can contain up to 15 non negative digits
530	Line 22	Nonresident/Part Year Resident Tax, Multiply Line 21 by 20	USAmountNNType	Can contain up to 15 non negative digits
				and the second s

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Montana Form 2, Page 8 – Schedule V Montana Tax Credits

Nonrefu	ındable cred	its that are single-year credits and HAVE NO carryover provisio	on	
100	Line 1	Amount from MT Form 2A, Schedule VI, Line 10 or Schedule VII, L	ine 10 USAmountNNType	Can contain up to 15 non negative digits
110	Line 1	Amount from MT Form 2A, Schedule VI, Line 10 or Schedule VII, L		Can contain up to 15 non negative digits
120	Line 2	College Contribution Credit, MT Form CC	USAmountNNType	Can contain up to 15 non negative digits
130	Line 2	College Contribution Credit, MT Form CC	USAmountNNType	Can contain up to 15 non negative digits
140	Line 3	Qualified Endowment Credit, MT Form QEC	USAmountNNType	Can contain up to 15 non negative digits
150	Line 3	Qualified Endowment Credit, MT Form QEC	USAmountNNType	Can contain up to 15 non negative digits
160	Line 4	Energy Conservation Installation Credit, MT Form ENRG-C	USAmountNNType	Can contain up to 15 non negative digits
170	Line 4	Energy Conservation Installation Credit, MT Form ENRG-C	USAmountNNType	Can contain up to 15 non negative digits
180	Line 5	Alternative Fuel Credit, MT Form AFCR	USAmountNNType	Can contain up to 15 non negative digits
190	Line 5	Alternative Fuel Credit, MT Form AFCR	USAmountNNType	Can contain up to 15 non negative digits
200	Line 6	Health Insurance for Uninsured Montanans Credit, MT Form HI	USAmountNNType	Can contain up to 15 non negative digits
210	Line 6	Health Insurance for Uninsured Montanans Credit, MT Form HI	USAmountNNType	Can contain up to 15 non negative digits
220	Line 7	Elderly Care Credit, MT Form ECC	USAmountNNType	Can contain up to 15 non negative digits
230	Line 7	Elderly Care Credit, MT Form ECC	USAmountNNType	Can contain up to 15 non negative digits
240	Line 8	Recycle Credit, MT Form RCYL	USAmountNNType	Can contain up to 15 non negative digits
250	Line 8	Recycle Credit, MT Form RCYL	USAmountNNType	Can contain up to 15 non negative digits
Nonrefu	ındable cred	its that HAVE a carryover provision		
260	Line 9	Oil Seed Crushing and Biodiesel Production Facility Credit, MT For		Can contain up to 15 non negative digits
270	Line 9	Oil Seed Crushing and Biodiesel Production Facility Credit, MT Fo.		Can contain up to 15 non negative digits
280	Line 10	Biodiesel Blending and Storage Tax Credit, MT Form BBSC	USAmountNNType	Can contain up to 15 non negative digits
290	Line 10	Biodiesel Blending and Storage Tax Credit, MT Form BBSC	USAmountNNType	Can contain up to 15 non negative digits
300	Line 11	Contractor's Gross Receipts Tax Credit	USAmountNNType	Can contain up to 15 non negative digits
310	Line 11	Contractor's Gross Receipts Tax Credit	USAmountNNType	Can contain up to 15 non negative digits
320	Line 11	Multiple CGR Accounts Checkbox	CheckboxType	X or blank
330	Line 11	CGR Account ID	StringType	Maximum number of characters is 13
				10 numeric followed by 3 alpha
				Alpha characters must be CGR
				Example: 4123456002CGR
340	Line 12	Geothermal Energy Systems Credit, MT Form ENRG-A	USAmountNNType	Can contain up to 15 non negative digits
350	Line 12	Geothermal Energy Systems Credit, MT Form ENRG-A	USAmountNNType	Can contain up to 15 non negative digits
360	Line 13a	Alternative Energy Sys Credit, Nonfossil energy generation M		Can contain up to 15 non negative digits
370	Line 13a	Alternative Energy Sys Credit, Nonfossil energy generation M		
380	Line 13b	Alternative Energy Sys Credit, Wood/biomass combustion MT		Can contain up to 15 non negative digits
390	Line 13b			
400	Line 14	Alternative Energy Production Credit, MT Form AEPC	USAmountNNType	Can contain up to 15 non negative digits
410	Line 14	Alternative Energy Production Credit, MT Form AEPC	USAmountNNType	Can contain up to 15 non negative digits
420	Line 15	Dependent Care Assistance Credit, MT Form DCAC	USAmountNNType	Can contain up to 15 non negative digits
430	Line 15	Dependent Care Assistance Credit, MT Form DCAC	USAmountNNType	Can contain up to 15 non negative digits
440	Line 16	Historic Property Preservation Credit, Federal Form 3468	USAmountNNType	Can contain up to 15 non negative digits
<i>450</i>	Line 16	Historic Property Preservation Credit, Federal Form 3468	USAmountNNType	Can contain up to 15 non negative digits
460	Line 17	Infrastructure User's Fee Credit	USAmountNNType	Can contain up to 15 non negative digits
470	Line 17	Infrastructure User's Fee Credit	USAmountNNType	Can contain up to 15 non negative digits
480 <i>490</i>	Line 18 Line 18	Empowerment Zone Credit	USAmountNNType	Can contain up to 15 non negative digits
490	LITIE 18	Empowerment Zone Credit	USAmountNNType	Can contain up to 15 non negative digits
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Ref #	Line #	Description	Element Type	Field Requirements
500	Line 19	Increasing Research Activities Credit, MT Form RSCH	USAmountNNType	Can contain up to 15 non negative digits
510	Line 19	Increasing Research Activities Credit, MT Form RSCH	USAmountNNType	Can contain up to 15 non negative digits
520	Line 20	Mineral and Coal Exploration Incentive Credit, MT Form MINE-CERD	USAmountNNType	Can contain up to 15 non negative digits
530	Line 20	Mineral and Coal Exploration Incentive Credit, MT Form MINE-CERD	USAmountNNType	Can contain up to 15 non negative digits
540	Line 21	Film Employment Production Credit, MT Form FPC	USAmountNNType	Can contain up to 15 non negative digits
550	Line 21	Film Employment Production Credit, MT Form FPC	USAmountNNType	Can contain up to 15 non negative digits
560	Line 22	Adoption Credit, Federal Form 8839	USAmountNNType	Can contain up to 15 non negative digits
<i>570</i>	Line 22	Adoption Credit, Federal Form 8839	USAmountNNType	Can contain up to 15 non negative digits
580	Line 23	Total Nonrefundable Carryover Credit	USAmountNNType	Can contain up to 15 non negative digits
590	Line 23	Total Nonrefundable Carryover Credit	USAmountNNType	Can contain up to 15 non negative digits
Refunda	able Credits			
600	Line 24	Elderly Homeowner/Renter Credit, MT Form 2EC	USAmountNNType	Can contain up to 15 non negative digits
610	Line 24	Elderly Homeowner/Renter Credit, MT Form 2EC	USAmountNNType	Can contain up to 15 non negative digits
620	Line 25	Film Employment Production Credit, MT Form FPC	USAmountNNType	Can contain up to 15 non negative digits
630	Line 25	Film Employment Production Credit, MT Form FPC	USAmountNNType	Can contain up to 15 non negative digits
640	Line 26	Film Qualified Expenditure Credit, MT Form FPC	USAmountNNType	Can contain up to 15 non negative digits
650	Line 26	Film Qualified Expenditure Credit, MT Form FPC	USAmountNNType	Can contain up to 15 non negative digits
660	Line 27	Insure MT small business health insurance credit company's FEIN	EINType	Nine digit FEIN
				Required if Line 27 Col A or B are completed
670	Line 27	Insure Montana small business health insurance credit	USAmountNNType	Can contain up to 15 non negative digits
680	Line 27	Insure Montana small business health insurance credit	USAmountNNType	Can contain up to 15 non negative digits
690	Line 28	Temporary Emergency Lodging Credit MT Form TELC	USAmountNNType	Can contain up to 15 non negative digits
700	Line 28	Temporary Emergency Lodging Credit MT Form TELC	USAmountNNType	Can contain up to 15 non negative digits
710	Line 29	Total Refundable Credits, add Lines 24 through 28	USAmountNNType	Can contain up to 15 non negative digits
720	Line 29	Total Refundable Credits, add Lines 24 through 28	USAmountNNType	Can contain up to 15 non negative digits

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Montana Form 2, Page 9 – Schedule VI Credit for Income Tax Liability Paid to Another State or Country Full-Year Resident only

Full-yea	r resident i	nformation (Unbounded)		
100	Line 1	Income taxable to another state or country included in MAGI	USAmountType	Can contain up to 15 digits
110	Line 1	Income taxable to another state or country included in MAGI	USAmountType	Can contain up to 15 digits
120	Line 2	Total income from another state of country	USAmountType	Can contain up to 15 digits
130	Line 2	Total income from another state of country	USAmountType	Can contain up to 15 digits
140	Line 2	State abbreviation Column A	StringType	Length is 2 characters
				Use common postal state abbreviations
150	Line 2	State abbreviation Column B	StringType	Length is 2 characters
				Use common postal state abbreviations
160	Line 3	Montana Adjusted Gross Income	USAmountNNType	Can contain up to 15 non negative digits
170	Line 3	Montana Adjusted Gross Income	USAmountNNType	Can contain up to 15 non negative digits
180	Line 4	Total income liability paid to another state or country	USAmountNNType	Can contain up to 15 non negative digits
190	Line 4	Total income liability paid to another state or country	USAmountNNType	Can contain up to 15 non negative digits
200	Line 5	Montana tax liability	USAmountNNType	Can contain up to 15 non negative digits
210	Line 5	Montana tax liability	USAmountNNType	Can contain up to 15 non negative digits
220	Line 6	Percentage, Divide Line 1 by Line 2	LargeRatioType	22 total digits, 12 fractional digits
				Example: 100% = 100.0000000000000
230	Line 6	Percentage, Divide Line 1 by Line 2	LargeRatioType	22 total digits, 12 fractional digits
				Example: 100% = 100.000000000000
240	Line 7	Multiply Line 4 by Line 6	USAmountNNType	Can contain up to 15 non negative digits
250	Line 7	Multiply Line 4 by Line 6	USAmountNNType	Can contain up to 15 non negative digits
260	Line 8	Percentage, Divide Line 1 by Line 3	LargeRatioType	22 total digits, 12 fractional digits
				Example: 100% = 100.0000000000000
270	Line 8	Percentage, Divide Line 1 by Line 3	LargeRatioType	22 total digits, 12 fractional digits
				Example: 100% = 100.000000000000
280	Line 9	Multiply Line 5 by Line 8	USAmountNNType	Can contain up to 15 non negative digits
290	Line 9	Multiply Line 5 by Line 8	USAmountNNType	Can contain up to 15 non negative digits
300	Line 10	Credit for taxes paid, smallest of Lines 4, 7 or 9	USAmountNNType	Can contain up to 15 non negative digits
310	Line 10	Credit for taxes paid, smallest of Lines 4, 7 or 9	USAmountNNType	Can contain up to 15 non negative digits

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Montana Form 2, Page 9 – Schedule VII Credit for Income Tax Liability Paid to Another State or Country Part-Year Resident only

Part-year	resident ii	nformation (Unbounded)		
100	Line 1	Income taxable include in Montana source income	USAmountType	Can contain up to 15 digits
110	Line 1	Income taxable include in Montana source income	USAmountType	Can contain up to 15 digits
120	Line 2	Total income from another state or country	USAmountType	Can contain up to 15 digits
130	Line 2	Total income from another state or country	USAmountType	Can contain up to 15 digits
140	Line 2	State abbreviation Column A	StringType	Length is 2 characters
				Use common postal state abbreviations
150	Line 2	State abbreviation Column B	StringType	Length is 2 characters
				Use common postal state abbreviations
160	Line 3	Total Montana source income	USAmountType	Can contain up to 15 digits
170	Line 3	Total Montana source income	USAmountType	Can contain up to 15 digits
180	Line 4	Total income liability paid to another state or country	USAmountNNType	Can contain up to 15 non negative digits
190	Line 4	Total income liability paid to another state or country	USAmountNNType	Can contain up to 15 non negative digits
200	Line 5	Montana tax liability	USAmountNNType	Can contain up to 15 non negative digits
210	Line 5	Montana tax liability	USAmountNNType	Can contain up to 15 non negative digits
220	Line 6	Percentage, Divide Line 1 by Line 2	LargeRatioType	22 total digits, 12 fractional digits
				Example: 100% = 100.000000000000
230	Line 6	Percentage, Divide Line 1 by Line 2	LargeRatioType	22 total digits, 12 fractional digits
				Example: 100% = 100.0000000000000
240	Line 7	Multiply Line 4 by Line 6	USAmountNNType	Can contain up to 15 non negative digits
250	Line 7	Multiply Line 4 by Line 6	USAmountNNType	Can contain up to 15 non negative digits
260	Line 8	Percentage, Divide Line 1 by Line 3	LargeRatioType	22 total digits, 12 fractional digits
				Example: 100% = 100.000000000000
270	Line 8	Percentage, Divide Line 1 by Line 3	LargeRatioType	22 total digits, 12 fractional digits
				Example: 100% = 100.000000000000
280	Line 9	Multiply Line 5 by Line 8	USAmountNNType	Can contain up to 15 non negative digits
290	Line 9	Multiply Line 5 by Line 8	USAmountNNType	Can contain up to 15 non negative digits
300	Line 10	Credit for taxes paid, smallest of Lines 4, 7 or 9	USAmountNNType	Can contain up to 15 non negative digits
310	Line 10	Credit for taxes paid, smallest of Lines 4, 7 or 9	USAmountNNType	Can contain up to 15 non negative digits

Montana Form 2, Page 10 – Schedule VIII Reporting of Special Transactions

110	Line 1	Required to file Federal Form 8824	CheckboxType	X or blank
120	Line 2	Required to file Federal Form 8865	CheckboxType	X or blank
130	Line 3	Required to file Federal Form 8886	CheckboxType	X or blank

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Montana Form 2M – Intermediate Form Pages 1 and 2

100		Amended return checkbox	CheckboxType	X or blank
Filing S	tatus			
110	Line 1	Filing Status 1 (Single)	CheckboxType	X or blank
120	Line 2	Filing Status 2 (Married filing jointly)	CheckboxType	X or blank
130	Line 3	Filing Status 3 (Head of household)	CheckboxType	X or blank
Reside	ncy Status			
140	Line 4	Resident full year checkbox	CheckboxType	X or blank
Exempt	ions			
150	Line 5a	Exemption: yourself (Primary)	BooleanType	Either TRUE or FALSE required
160	Line 5a	Exemption: 65 or older (Primary)	BooleanType	Either TRUE or FALSE required
170	Line 5a	Exemption: Blind (Primary)	BooleanType	Either TRUE or FALSE required
180	Line 5a	Exemption: Total for primary	IntergerType	Maximum value is 3
190	Line 5b	Exemption: (Secondary)	BooleanType	Either TRUE or FALSE required
200	Line 5b	Exemption: 65 or older (Secondary)	BooleanType	Either TRUE or FALSE required
210	Line 5b	Exemption: Blind (Secondary)	BooleanType	Either TRUE or FALSE required
220	Line 5b	Exemption: Total for spouse	IntergerType	
230	Line 5c	Total dependents	IntergerType	
240	Line 5d	Total exemptions	IntergerType	
Depend	ent informat	ion (unbounded)	·	
250		Dependent first name	StringType	Maximum number of characters is 16
260		Dependent last name	StringType	Maximum number of characters is 32
270		Dependent SSN	SSNType	Nine digit SSN
280		Dependent relationship	StringType	Maximum length of 3 characters
				Enumeration list of possible choices
290		Dependent is disabled checkbox	BooleanType	Either TRUE or FALSE required
	Adjusted G			
300	Line 6	Wages, Salaries, tips etc	USAmountNNType	Can contain up to 15 non negative digits
310	Line 7a	Taxable Interest (Federal Schedule B)	USAmountNNType	Can contain up to 15 non negative digits
320	Line 7b	Tax Exempt Interest, do not include on Line 7a	USAmountNNType	Can contain up to 15 non negative digits
330	Line 8	Ordinary Dividends (Federal Schedule B)	USAmountNNType	Can contain up to 15 non negative digits
340	Line 9	Capital Gain or Loss (Federal Schedule D)	USAmountType	Can contain up to 15 digits
350	Line 10a	IRA Distribution	USAmountNNType	Can contain up to 15 non negative digits
360	Line 10b	Taxable Amount of IRA Distribution	USAmountNNType	Can contain up to 15 non negative digits
370	Line 11a	Pensions and Annuities	USAmountNNType	Can contain up to 15 non negative digits
380	Line 11b	Taxable amount of Pensions and Annuities	USAmountNNType	Can contain up to 15 non negative digits
390	Line 12	Unemployment compensation	USAmountNNType	Can contain up to 15 non negative digits
400	Line 13a	Social Security benefits	USAmountNNType	Can contain up to 15 non negative digits
410	Line 13b	Taxable amount of Social Security benefits	USAmountNNType	Can contain up to 15 non negative digits
420	Line 14	Taxable refunds, credits or offsets of state or local taxes	USAmountNNType	Can contain up to 15 non negative digits
430	Line 15	Total income	USAmountNNType	Can contain up to 15 non negative digits
440	Line 16	Educator expenses	USAmountNNType	Can contain up to 15 non negative digits
450	Line 17	IRA deduction	USAmountNNType	Can contain up to 15 non negative digits
460	Line 18	Student loan interest deduction	USAmountNNType	Can contain up to 15 non negative digits
470	Line 19	Tuition and fees	USAmountNNType	Can contain up to 15 non negative digits

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Ref#	Line #	Description	Element Type	Field Requirements
480	Line 20	Total adjustments to income	USAmountNNType	Can contain up to 15 non negative digits
490	Line 21	Federal adjusted gross income	USAmountNNType	Can contain up to 15 non negative digits
Monta	na Adjusted	Gross Income		
500	Line 22	Interest & mutual funds from state, county or municipal bonds	USAmountNNType	Can contain up to 15 non negative digits
510	Line 23	Taxable federal refund	USAmountNNType	Can contain up to 15 non negative digits
520	Line 24	Addition to federal social security	USAmountNNType	Can contain up to 15 non negative digits
530	Line 25	MSA nonqualified withdrawals	USAmountNNType	Can contain up to 15 non negative digits
540	Line 26	Montana additions to FAGI	USAmountNNType	Can contain up to 15 non negative digits
550	Line 27	Exempt interest & dividends from federal bonds, notes & obligations	USAmountNNType	Can contain up to 15 non negative digits
560	Line 28	Exempt unemployment compensation	USAmountNNType	Can contain up to 15 non negative digits
570	Line 29	Partial pension & annuity income exemption	USAmountNNType	Can contain up to 15 non negative digits
580	Line 30	Partial interest exemption for 65 and older	USAmountNNType	Can contain up to 15 non negative digits
590	Line 31	Exemption for certain taxed tips & gratuities	USAmountNNType	Can contain up to 15 non negative digits
600	Line 32	Exempt MSA deposits and earnings	USAmountNNType	Can contain up to 15 non negative digits
610	Line 33	Subtraction of fed taxable SS/Tier I RR retirement	USAmountNNType	Can contain up to 15 non negative digits
620	Line 34	Subtraction of fed taxable Tier II RR retirement	USAmountNNType	Can contain up to 15 non negative digits
630	Line 35	Federally taxable refunds, credits or offsets of state income taxes	USAmountNNType	Can contain up to 15 non negative digits
640	Line 36	Montana subtractions from FAGI	USAmountNNType	Can contain up to 15 non negative digits
650	Line 37	Montana adjusted gross income	USAmountType	Can contain up to 15 digits
Taxab	le Income			
660	Line 38	Montana adjusted gross income	USAmountType	Can contain up to 15 digits
670	Line 39	Standard deduction checkbox	CheckboxType	X or Blank
680	Line 39	Itemized deductions checkbox	CheckboxType	X or Blank
690	Line 39	Deduction amount	USAmountNNType	Can contain up to 15 non negative digits
700	Line 40	MAGI less deduction amount	USAmountNNType	Can contain up to 15 non negative digits
710	Line 41	Multiply \$2,240by the number of exemptions	USAmountNNType	Can contain up to 15 non negative digits
720	Line 42	Taxable income	USAmountType	Can contain up to 15 digits
Tax				
730	Line 43	Amount of tax from table	USAmountNNType	Can contain up to 15 non negative digits
740	Line 44	2% capital gains tax credit	USAmountNNType	Can contain up to 15 non negative digits
750	Line 45	Resident tax after capital gains tax credit	USAmountNNType	Can contain up to 15 non negative digits
Credit	s			
760	Line 46	Total nonrefundable credits	USAmountNNType	Can contain up to 15 non negative digits
770	Line 47	Total tax after nonrefundable credits	USAmountType	Can contain up to 15 digits
Payme				
780	Line 48	Montana income tax withheld	USAmountNNType	Can contain up to 15 non negative digits
790	Line 49	2012 estimated tax payments & amounts applied from 2011 return	USAmountNNType	Can contain up to 15 non negative digits
800	Line 50	2012 extension payment	USAmountNNType	Can contain up to 15 non negative digits
810	Line 51	Elderly Homeowner/Renter Credit	USAmountNNType	Can contain up to 15 non negative digits
820	Line 52	Payments with original return	USAmountNNType	Can contain up to 15 non negative digits
830	Line 53	Previously issued refunds	USAmountNNType	Can contain up to 15 non negative digits
840	Line 54	Total payments	USAmountNNType	Can contain up to 15 non negative digits
850	Line 55	Tax due	USAmountNNType	Can contain up to 15 non negative digits
860	Line 56	Tax overpaid	USAmountNNType	Can contain up to 15 non negative digits
Penalt	y, Interest an	nd Contributions		
870	Line 57	Interest on underpayment of estimated taxes	USAmountNNType	Can contain up to 15 non negative digits
880		Estimated payments made using annualized method checkbox	CheckboxType	X or Blank
890	Line 58	Late file, late payment penalty & interest	USAmountNNType	Can contain up to 15 non negative digits
900	Line 59	Medical Care Savings Account 10% penalty	USAmountNNType	Can contain up to 15 non negative digits
				D 40/0040

Ref#	Line #	Description	Element Type	Field Requirements
910	Line 60	Total voluntary checkoff contributions	USAmountNNType	Can contain up to 15 non negative digits
920	Line 60a	Nongame Wildlife Program \$5	CheckboxType	X or Blank
930	Line 60a	Nongame Wildlife Program \$10	CheckboxType	X or Blank
940	Line 60a	Nongame Wildlife Program Specific Amount	USAmountNNType	Can contain up to 15 non negative digits
950	Line 60b	Child Abuse Prevention \$5	CheckboxType	X or Blank
960	Line 60b	Child Abuse Prevention \$10	CheckboxType	X or Blank
970	Line 60b	Child Abuse Prevention Specific Amount	USAmountNNType	Can contain up to 15 non negative digits
980	Line 60c	Agriculture in Schools \$5	CheckboxType	X or Blank
990	Line 60c	Agriculture in Schools \$10	CheckboxType	X or Blank
1000	Line 60c	Agriculture in Schools Specific Amount	USAmountNNType	Can contain up to 15 non negative digits
1010	Line 60d	Montana Military Family Relief Fund \$5	CheckboxType	X or Blank
1020	Line 60d	Montana Military Family Relief Fund \$10	CheckboxType	X or Blank
1030	Line 60d	Montana Military Family Relief Fund Specific Amount	USAmountNNType	Can contain up to 15 non negative digits
1040	Line 61	Total penalties, interest & contributions	USAmountNNType	Can contain up to 15 non negative digits
1050	Line 62	Amount you owe ⊗	USAmountNNType	Can contain up to 15 non negative digits
1060	Line 63	Overpayment	USAmountNNType	Can contain up to 15 non negative digits
1070	Line 64	Amount to apply to 2013 estimated taxes	USAmountNNType	Can contain up to 15 non negative digits
1080	Line 65	Refund ☺	USAmountNNType	Can contain up to 15 non negative digits
Additio	nal Informati	on		
1090		Telephone number of Preparer	PhoneNumberType	Maximum of 10 numeric digits
1100		Paid preparers PTIN/SSN	SSNType/PTINType	Nine digit SSN or PTIN
1110		Paid preparers firm FEIN	EINType	Nine digit FEIN
1120		Third party designee authorization checkbox	CheckboxType	X or Blank
1130		Third party designee's name	TextType	
1140		Third party designee's phone number	PhoneNumberType	Maximum of 10 numeric digits
1150		Do not mail forms next year checkbox	CheckboxType	X or Blank

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Montana Form 2M, Page 3 – Schedule I Montana Itemized Deductions

100	Line 1	Medical and dental expenses	USAmountNNType	Can contain up to 15 non negative digits
110	Line 2	Amount from MT Form 2M, Line 38	USAmountNNType	Can contain up to 15 non negative digits
120	Line 3	Multiply Line 2 by .075	USAmountNNType	Can contain up to 15 non negative digits
130	Line 4	Total deductible medical and dental expenses subject to 7.5% MAGI	USAmountNNType	Can contain up to 15 non negative digits
140	Line 5	Medical premiums not deducted elsewhere on return	USAmountNNType	Can contain up to 15 non negative digits
150	Line 6	Long term care ins premiums not deducted elsewhere on return	USAmountNNType	Can contain up to 15 non negative digits
160	Line 7a	Federal income tax withheld in 2012	USAmountNNType	Can contain up to 15 non negative digits
170	Line 7b	Federal estimated tax payments made in 2012	USAmountNNType	Can contain up to 15 non negative digits
180	Line 7c	Amount of 2011 federal income taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
190	Line 7d	Other back year federal income taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
200	Line 7e	Federal Income Tax Deduction, Add Lines 7a through 7d	USAmountNNType	Can contain up to 15 non negative digits
210	Line 8	Real Estate taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
220	Line 9	Personal property taxes paid in 2012	USAmountNNType	Can contain up to 15 non negative digits
230	Line 10	Other deductible taxes paid in 2012: Total amount	USAmountNNType	Can contain up to 15 non negative digits
240	Line 10	Other deductible taxes paid in 2012: Type and amount	StringType	Maximum number of characters is 100
250	Line 11	Home mortgage interest and points reported to you (Federal Form 1098)	USAmountNNType	Can contain up to 15 non negative digits
260	Line 12	Home mortgage interest not reported to you (Federal Form 1098)	USAmountNNType	Can contain up to 15 non negative digits
270	Line 12	Home mortgage interest not reported to you: Name, SSN and Address	IndividualNameType	
			SSNType	Nine digit SSN
			USAddressType	
			ForeignAddressType	
280	Line 13	Points not reported to you (Federal Form 1098)	USAmountNNType	Can contain up to 15 non negative digits
290	Line 14	Qualified mortgage insurance premiums	USAmountNNType	Can contain up to 15 non negative digits
300	Line 15	Investment interest (Federal Form 4952)	USAmountNNType	Can contain up to 15 non negative digits
310	Line 16	Charitable Contributions made by cash or check during 2012	USAmountNNType	Can contain up to 15 non negative digits
320	Line 17	Charitable Contributions made other than by cash or check during 2012	USAmountNNType	Can contain up to 15 non negative digits
330	Line 18	Charitable Contribution carryover from prior year	USAmountNNType	Can contain up to 15 non negative digits
340	Line 19	Child and Dependent Care expenses (MT Form 2441M)	USAmountNNType	Can contain up to 15 non negative digits
350	Line 20	Casualty and theft loss (Federal Form 4684)	USAmountNNType	Can contain up to 15 non negative digits
360	Line 21	Unreimbursed employee business expenses (Federal Form 2106 or 2106EZ)	USAmountNNType	Can contain up to 15 non negative digits
370	Line 22	Other expenses: Total amount	USAmountNNType	Can contain up to 15 non negative digits
380	Line 22	Other expenses: Description of type and amount	StringType	Maximum number of characters is 100
390	Line 23	Add Line 21 and Line 22	USAmountNNType	Can contain up to 15 non negative digits
400	Line 24	Amount from MT Form 2M, Line 38	USAmountNNType	Can contain up to 15 non negative digits
410	Line 25	Multiply Line 24 by .02	USAmountNNType	Can contain up to 15 non negative digits
420	Line 26	Subtract Line 25 from Line 23	USAmountNNType	Can contain up to 15 non negative digits
430	Line 27	Political Contributions (limited to \$100 per taxpayer)	USAmountNNType	Can contain up to 15 non negative digits
4.40	l : 00	Other spice deductions and subject to 00% (AMACL T.)	LICA	Maximum amount allowed is 200
440	Line 28	Other misc deductions not subject to 2% of MAGI: Total amount	USAmountNNType	Can contain up to 15 non negative digits
450	Line 28	Other misc deductions not subject to 2% of MAGI: Type and amount	StringType	Maximum number of characters is 100
460	Line 29	Add Lines 4 – 6, 7e– 20 and 26 – 28	USAmountNNType	Can contain up to 15 non negative digits

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Montana Form 2M, Page 4 – Schedule II Montana Tax Credits

Nonrefundable credits that are single-year credits that have no carryover provision								
100	Line 1	College contribution credit (Form CC)	USAmountNNType	Can contain up to 15 non negative digits				
110	Line 2	Energy conservation installation credit (Form ENRG-C)	USAmountNNType	Can contain up to 15 non negative digits				
120	Line 3	Elderly care credit (Form ECC)	USAmountNNType	Can contain up to 15 non negative digits				
Nonrefu	ındable cred	lits that are single-year credits that have a carryover provision						
130	Line 4a	Recognized nonfossil form of energy production (Form ENRG-B)	USAmountNNType	Can contain up to 15 non negative digits				
140	Line 4b	Low emission wood or biomass combustion device (Form ENRG-B)	USAmountNNType	Can contain up to 15 non negative digits				
150	Line 5	Adoption credit	USAmountNNType	Can contain up to 15 non negative digits				
160	Line 6	Total nonrefundable credits	USAmountNNType	Can contain up to 15 non negative digits				
Refunda	Refundable credits are applied against your income tax liability with balance refunded							
170	Line 7	Elderly Homeowner/Renter Credit	USAmountNNTvpe	Can contain up to 15 non negative digits				

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Montana Form 2EZ - Short Form

100 Filing S	tatus	Amended return checkbox		CheckboxType	X or blank
110	lalas	Filing status 1 (Single)		CheckboxType	X or blank
120		Filing status 2 (Married filing jointly)		CheckboxType	X or blank
Income				7.	
130	Line 3	Wages, salaries, tips, etc.		USAmountNNType	Can contain up to 15 non negative digits
140	Line 4	Taxable Interest and Dividends		USAmountNNType	Can contain up to 15 non negative digits
150	Line 5	Unemployment compensation		USAmountNNType	Can contain up to 15 non negative digits
160	Line 6	Federal Adjusted Gross Income		USAmountNNType	Can contain up to 15 non negative digits
170	Line 7	Exempt unemployment compensation		USAmountNNType	Can contain up to 15 non negative digits
180	Line 8	Exemption for certain taxed tips and gratuities		USAmountNNType	Can contain up to 15 non negative digits
190	Line 9	Total subtractions		USAmountNNType	Can contain up to 15 non negative digits
200	Line 10	Montana Adjust Gross Income		USAmountNNType	Can contain up to 15 non negative digits
Tax Lial		0. 1 11 1 2		LICA (NINT	0 1: 145 6: 1: 1
210	Line 11	Standard deduction		USAmountNNType	Can contain up to 15 non negative digits
220 230	Line 12 Line 13	Exemption amount Total deductions and exemptions		USAmountNNType USAmountNNType	Can contain up to 15 non negative digits Can contain up to 15 non negative digits
240	Line 13	Taxable income		USAmountType	Can contain up to 15 non negative digits Can contain up to 15 digits
250	Line 14	Total tax liability, enter tax from table		USAmountNNType	Can contain up to 15 digits Can contain up to 15 non negative digits
	yments and			OSAMOUNINITYPE	Can contain up to 15 non negative digits
260	Line 16	Montana income tax withheld, Total payments		USAmountNNType	Can contain up to 15 non negative digits
270	Line 17	Late file, late payment penalties and interest		USAmountNNType	Can contain up to 15 non negative digits
280	Line 18	Total voluntary check-off contribution		USAmountNNType	Can contain up to 15 non negative digits
290	Line 18a	Nongame Wildlife Program \$5		CheckboxType	X or blank
300	Line 18a	Nongame Wildlife Program \$10		CheckboxType	X or blank
310	Line 18a	Nongame Wildlife Program Specific Amount		USAmountNNType	Can contain up to 15 non negative digits
320	Line 18b	Child Abuse Prevention \$5		CheckboxType	X or blank
330	Line 18b	Child Abuse Prevention \$10		CheckboxType	X or blank
340	Line 18b	Child Abuse Prevention Specific Amount		USAmountNNType	Can contain up to 15 non negative digits
350		Agriculture in Schools \$5		CheckboxType	X or blank
360	Line 18c	Agriculture in Schools \$10		CheckboxType	X or blank
370	Line 18c	Agriculture in Schools Specific Amount		USAmountNNType	Can contain up to 15 non negative digits
380	Line 18d	Montana Military Family Relief Fund \$5		CheckboxType	X or blank
390	Line 18d	Montana Military Family Relief Fund \$10		CheckboxType	X or blank
400	Line 18d	Montana Military Family Relief Fund Specific Amount		USAmountNNType	Can contain up to 15 non negative digits
410	Line 19	Sum of Tax, Penalties, Interest and Contributions		USAmountNNType	Can contain up to 15 non negative digits
420	Line 20	Amount you owe ⊗		USAmountNNType	Can contain up to 15 non negative digits
430	Line 21	Amount of refund ©		USAmountNNType	Can contain up to 15 non negative digits
	nal Informati			5. N T	
440		Daytime telephone number		PhoneNumberType	Maximum of 10 numeric digits
450		Paid preparers PTIN/SSN		SSNType/PTINType	Nine digit SSN or PTIN
460		Paid preparers firm FEIN		EINType	Nine digit FEIN
470		Third party designee authorization checkbox		CheckboxType	X or Blank
480		Third party designee's name		TextType	Maximum of 10 numeric digita
490 500		Third party designee's phone number Do not mail forms next year checkbox		PhoneNumberType CheckboxType	Maximum of 10 numeric digits X or Blank
500		•	D 00 -f 40	опескоох гуре	
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Montana Form 2EC Elderly/Homeowner Credit

Part I - C	Qualification	ns control of the second of th		
100		62 or older as of December 31, 2012	BooleanType	Either TRUE or FALSE required
110		Occupy Montana residence 6 months or more during 2012	BooleanType	Either TRUE or FALSE required
120		Resided in Montana for Nine Months in 2012	BooleanType	Either TRUE or FALSE required
130		Gross income was less than \$45,000 in 2012	BooleanType	Either TRUE or FALSE required
Part II -	Household	Income		
140	Line 1	Total Gross Household Income	USAmountNNType	Can contain up to 15 non negative digits
150	Line 2	Standard Exclusion (\$6,300)	USAmountNNType	Can contain up to 15 non negative digits
				Value must be 6300
				Enumeration list choice
160	Line 3	Subtract Line 2 from Line 1	USAmountNNType	Can contain up to 15 non negative digits
170	Line 4	Enter Multiplier Rate from table	Decimal99Type	Enumeration list of choices
180	Line 5	Multiply Line 3 by Line 4	USAmountNNType	Can contain up to 15 non negative digits
Part III -	 Credit Con 			
190	Line 6	Property tax that you were billed for principle resident in 2012	USAmountNNType	Can contain up to 15 non negative digits
200	Line 7	Rent paid in 2012 on principle residence	USAmountNNType	Can contain up to 15 non negative digits
210	Line 8	Multiply Line 7 by .15 (15%)	USAmountNNType	Can contain up to 15 non negative digits
220	Line 9	Add Lines 6 and 8	USAmountNNType	Can contain up to 15 non negative digits
230	Line 10	Subtract Line 5 from Line 9	USAmountNNType	Can contain up to 15 non negative digits
240	Line 11	Enter lesser of Line 10 or \$1,000	USAmountNNType	Can contain up to 15 non negative digits
250	Line 12	Percentage Multiplier	DecimalNNType	two fractional digits
260	Line 13	Multiply Line 11 by Line 12	USAmountNNType	Can contain up to 15 non negative digits
Addition	nal Informat			
270		Daytime telephone number	PhoneNumberType	Maximum of 10 numeric digits
280		Paid preparers PTIN/SSN	SSNType/PTINType	Nine digit SSN or PTIN
290		Paid preparers firm FEIN	EINType	Nine digit FEIN
300		Third party designee authorization checkbox	CheckboxType	X or Blank
310		Third party designee's name	TextType	
320		Third party designee's phone number	PhoneNumberType	Maximum of 10 numeric digits
330		Do not mail forms next year checkbox	CheckboxType	X or Blank

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Montana Form QEC Qualified Endowment Credit

100		Taxpayer name as it appears on tax return	String64Type	Maximum length is 64 characters
110		Taxpayer ID – SSN		Nine digit SSN
120		Taxpayer ID – FEIN		Nine digit FEIN
_	- Gift Info		LINTYPE	Mille digit i Liiv
130		Was receipt of contribution included	BooleanType	Either TRUE or FALSE required
140		If no, please explain	String50Type	Maximum length is 50 characters
150		Date of qualified contribution	DateType	Format YYYY-MM-DD
160		Tax exempt Montana organization	BooleanType	Either TRUE or FALSE required
170		Trustee of the trust administering planned gift	BooleanType	Either TRUE or FALSE required
180				Either TRUE or FALSE required
190		Montana bank or trust holding qualified endowment	BooleanType BusinessNameLine	
		Organization name 1	BusinessNameLine1	Type Maximum length of 75 characters
200		Organization name 2	BusinessNameLine2	
210		Organization Address line 1	StreetAddressType	Maximum length is 35 characters
220		Organization Address line 2	StreetAddressType	Maximum length is 35 characters
230		Organization City	CityType	Maximum length is 22 characters
240		Organization State	StateType	Enumerations list, Max length is 2 characters
250		Organization Zip Code		Numeric
260		Charitable remainder unitrust	BooleanType	Either TRUE or FALSE required
270		Charitable remainder annuity trust	BooleanType	Either TRUE or FALSE required
280		Pooled income fund trust	BooleanType	Either TRUE or FALSE required
290		Charitable lead unitrust	BooleanType	Either TRUE or FALSE required
300		Charitable lead annuity trust	BooleanType	Either TRUE or FALSE required
310		Charitable life estate agreement	BooleanType	Either TRUE or FALSE required
320		Paid-up life insurance policy	BooleanType	Either TRUE or FALSE required
330		Charitable gift annuity	BooleanType	Either TRUE or FALSE required
340	Line 4	Deferred charitable gift annuity	BooleanType	Either TRUE or FALSE required
Part II	I – Credit	Calculation		
350	Line 5	Business Name	String50Type	Maximum length is 50 characters
360	Line 5	FEIN	EINType	Nine digit FEIN
370	Line 5	Portion of planned gift	USAmountType	Can contain up to 15 digits
380	Line 5	Portion of outright gift	USAmountType	Can contain up to 15 digits
390	Line 6	Percentage of credit you can receive planned gift	RatioType	6 total digits, 5 fractional digits
				Enumeration list
400	Line 6	Percentage of credit you can receive outright gift	RatioType	6 total digits, 5 fractional digits
				Enumeration list
410	Line 7	Qualified endowment credit amount planned gift	USAmountType	Can contain up to 15 digits
420		Qualified endowment credit amount outright gift	USAmountType	Can contain up to 15 digits
		• • • • • • • • • • • • • • • • • • • •	71	

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Montana Form CC College Contribution Credit

100		Taxpayer name as it appears on tax return	String64Type	Maximum length is 64 characters
110		Taxpayer ID – SSN	SSNType	Nine digit SSN
120		Taxpayer ID – FEIN	EINType	Nine digit FEIN
130		Pass-through credit entity name	String50Type	Maximum length is 50 characters
140		Pass-through credit entity FEIN	EINType	Nine digit FEIN
150		Your share of College Contribution Credit	USAmountType	Can contain up to 15 digits
160		List of Colleges or Universities (Unbounded)	StringType	Maximum length is 500 characters
170	Line 1	Total amount of contribution	USAmountType	Can contain up to 15 digits
180	Line 2	College Contribution Credit	USAmountType	Can contain up to 15 digits
				Maximum value is 500

Montana Form ENRG-A Geothermal Energy Systems Credit

100		Taxpayer name as it appears on tax return	StringType	
110		Taxpayer ID – SSN	SSNType	Nine digit SSN
120		Taxpayer ID – FEIN	EINType	Nine digit FEIN
Geoth	nermal Ins	stallation Detail Information (Unbounded)		
130	Line 1	Physical address of home where system was installed	StringType	Maximum length of 100 characters
140	Line 2	Date installation was completed	DateType	Format YYYY-MM-DD
150	Line 3	Brand and model number of geothermal system	String50Type	Maximum length of 50 characters
160	Line 4	Cost of the geothermal system	USAmountType	Can contain up to 15 digits
170	Line 5	Amount of any grants received for installation of system	USAmountType	Can contain up to 15 digits
180	Line 6	Cost of system less grants received	USAmountType	Can contain up to 15 digits
190	Line 7	Smaller of Line 6 or \$1,500	USAmountType	Can contain up to 15 digits
				Maximum value allowed is 1500
200	Line 8	Current year geothermal system credit	USAmountType	Can contain up to 15 digits
210	Line 9	Amount of credit originally allowed, cannot exceed \$1500	USAmountType	Can contain up to 15 digits
				Maximum value allowed is 1500
220	Line 10	Amount of credit previously claimed	USAmountType	Can contain up to 15 digits
230	Line 11	Unused geothermal system credit	USAmountType	Can contain up to 15 digits

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Montana Form ENRG-B Alternative Energy Systems Credit

		Alternative Energy Systems Cr		
100		Primary taxpayers name	IndividualNameType	
110		Primary taxpayer SSN	SSNType	Nine digit SSN
120		Spouse taxpayers name	IndividualNameType	
130		Spouse taxpayer SSN	SSNType	Nine digit SSN
_	n Informa			
140	Line 1	Physical address of home where system was installed	StringType	Maximum length of 100 characters
150	Line 2	Date installation was completed	DateType	Format YYYY-MM-DD
160	Line 3	Brand of alternative energy system installed	String20Type	Maximum length of 20 characters
170	Line 3	Model number of alternative energy system installed	String20Type	Maximum length of 20 characters
180	Line 4	Type of alternative system installed	String20Type	Maximum length of 20 characters
Syster	n Using F	Recognized Nonfossil Form of Energy Generation		
190	Line 5a	Cost of system installed including installation costs	USAmountNNType	Can contain up to 15 non negative digits
200	Line 6a	Amount of grants received for system	USAmountNNType	Can contain up to 15 non negative digits
210	Line 7a	Cost of system less grants received	USAmountType	Can contain up to 15 digits
220	Line 8a	Alternative energy system credit, cannot exceed \$500	USAmountNNType	Can contain up to 15 non negative digits
		· ·		Maximum valued allowed is 500
230	Line 9a	Credit allocated to primary & spouse, cannot exceed \$1000	USAmountNNType	Can contain up to 15 non negative digits
			••	Maximum valued allowed is 1000
240	Line 10a	Amount of credit allocated to primary, cannot exceed \$500	USAmountNNType	Can contain up to 15 non negative digits
		· · · · · · · · · · · · · · · · · · ·		Maximum valued allowed is 500
250	Line 10a	Amount of credit allocated to spouse, cannot exceed \$500	USAmountNNType	Can contain up to 15 non negative digits
			**	Maximum valued allowed is 500
Energ	y System	Using a Low Emission Wood or Biomass Combustion Device		
260		Cost of system installed including installation costs	USAmountNNType	Can contain up to 15 non negative digits
270		Alternative energy system credit, cannot exceed \$500	USAmountNNType	Can contain up to 15 non negative digits
			,,	Maximum valued allowed is 500
280	Line 7b	Credit allocated to primary & spouse, cannot exceed \$1000	USAmountNNType	Can contain up to 15 non negative digits
			71	Maximum valued allowed is 1000
290	Line 8b	Amount of credit allocated to primary, cannot exceed \$500	USAmountNNType	Can contain up to 15 non negative digits
		1 7/	71	Maximum valued allowed is 500
300	Line 8b	Amount of credit allocated to spouse, cannot exceed \$500	USAmountNNType	Can contain up to 15 non negative digits
		· · · · · · · · · · · · · · · · · · ·	71	Maximum valued allowed is 500
Recog	nized No	nfossil Form of Energy Generation Carryforward		
310		Amount of alternative energy system originally allowed, primary	USAmountNNType	Can contain up to 15 non negative digits
320		Amount of alternative energy system originally allowed, spouse	USAmountNNType	Can contain up to 15 non negative digits
330		Amount of credit previously claimed, primary	USAmountNNType	Can contain up to 15 non negative digits
340		Amount of credit previously claimed, spouse	USAmountNNType	Can contain up to 15 non negative digits
350		Recognized nonfossil form of energy generation credit, primary	USAmountNNType	Can contain up to 15 non negative digits
360		Recognized nonfossil form of energy generation credit, spouse	USAmountNNType	
		Nood or Biomass Combustion Device Carryforward	, , , , , , , , , , , , , , , , , , ,	our community to to tront to guillo ungite
370		Cost of alternative energy system originally allowed, primary	USAmountNNType	Can contain up to 15 non negative digits
380		Cost of alternative energy system originally allowed, spouse	USAmountNNType	Can contain up to 15 non negative digits
390		Amount of credit previously claimed, primary	USAmountNNType	Can contain up to 15 non negative digits
400		Amount of credit previously claimed, spouse	USAmountNNType	Can contain up to 15 non negative digits
410		Low emission wood/biomass device credit, primary	USAmountNNType	Can contain up to 15 non negative digits
420		Low emission wood/biomass device credit, spouse		Can contain up to 15 non negative digits
0		pounds		Tall Tollian up to 10 hon hogalite digito

Montana Form ENRG-C Energy Conservation Installations Credit

100		Drimon, toyou are nome	In dividual Nama Tuna	
100		Primary taxpayers name	IndividualNameType	NI II II OON
110		Primary taxpayer SSN	SSNType	Nine digit SSN
120		Spouse taxpayers name	IndividualNameType	
130		Spouse taxpayer SSN	SSNType	Nine digit SSN
Energ	y Conser	vation installation Credit Detail Information (Unbounded)		
140	Line 1	Physical address of building installation occurred	StringType	Maximum length of 100 cahracters
150	Line 2	Date installation was completed	DateType	Format YYYY-MM-DD
160	Line 3	Type of investment	String20Type	Maximum length of 20 characters
Energ	y Conser	vation Credit Calculation		
170	Line 4	Total investments in for energy conservation purposes	USAmountNNType	Can contain up to 15 non negative digits
180	Line 5	Total paid for water, heating or cooling systems	USAmountNNType	Can contain up to 15 non negative digits
190	Line 6	Total expenditure for energy conservation purposes	USAmountNNType	Can contain up to 15 non negative digits
200	Line 7	Total expenditures multiplied by 25%	USAmountNNType	Can contain up to 15 non negative digits
210	Line 8	Amount of credit allocated to primary, cannot exceed \$500	USAmountNNType	Can contain up to 15 non negative digits
				Maximum value allowed is 500
220	Line 9	Credit allocated to primary & spouse, cannot exceed \$1000	USAmountNNType	Can contain up to 15 non negative digits
			· ·	Maximum value allowed is 1000
230	Line 10	Amount of credit allocated to primary, cannot exceed \$500	USAmountNNType	Can contain up to 15 non negative digits
				Maximum value allowed is 500
240	Line 10	Amount of credit allocated to spouse, cannot exceed \$500	USAmountNNType	Can contain up to 15 non negative digits
				Maximum value allowed is 500

Montana Form AFCR Alternative Fuel Credit

100		Taxpayer name as it appears on tax return	String64Type	Maximum length is 64 characters
110		Taxpayer ID – SSN	SSNType	Nine digit SSN
120		Taxpayer ID – FEIN	EINType	Nine digit FEIN
130		Pass-through credit entity name	String50Type	Maximum length is 50 characters
140		Pass-through credit entity FEIN	EINType	Nine digit FEIN
150		Portion of Alternative Fuel Credit	USAmountNNType	Can contain up to 15 non negative digits
160		Year of vehicle converted	YearType	Four digit year
170		Make of vehicle converted	StringType	Maximum length is 35 characters
180		Date conversion was completed	DateType	Format YYYY-MM-DD
190		Alternative fuel type	StringTpye	Maximum length is 25 characters
200		Gross vehicle weight	IntergerPosType	Must be a positive number
210	Line 1	Equipment & labor cost of conversion	USAmountType	Can contain up to 15 digits
220	Line 2	· · · · · · · · · · · · · · · · · · ·	USAmountType	Can contain up to 15 digits
230	Line 3	Credit amount based on vehicle weight	USAmountNNType	Can contain up to 15 non negative digits
240	Line 4	Allowable alternative fuel credit for this vehicle	USAmountType	Can contain up to 15 digits
250	Line 5	Total of all Form AFCR's – Total Credit	USAmountType	Can contain up to 15 digits

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Montana Form EST-I Underpayment of Estimated Tax by Individuals and Fiduciaries

100 Primary taxpayer SSN spouse taxpayer SSN StringType SSNType TSO FEIN of estate or trust StringType SSNType TSO FEIN OF SSNTYPE TSO F	100		Primary taxpayers name	IndividualNameType	
Spouse taxpayers name IndividualNameType Spouse taxpayer SSN SSNType SIningType StringType Stri					Nine digit SSN
Spouse taxpayer SSN SSNType Name of estate or trust StringType FEIN of estate or trust StringType FEIN of estate or trust FEIN of es					Time digit CC.
Name of estate or trust FEIN of state or trust FEIN					Nine digit SSN
FeIN of estate or trust FeIN of estate					Time digit CC.
Part I: Required Annual Payment					Nine digit FEIN
Line 2				,,,,,	
Line 3a Enter 2012 efundable credits USAmountNType Can contain up to 15 non negative digits USAmountNType Can contain up to 15 non negative digits USAmountNType Can contain up to 15 non negative digits	160	Line 1	Enter 2012 combined tax due	USAmountNNType	Can contain up to 15 non negative digits
Line 3b Enter 2012 refundable credits 20 Line 3c Enter amount credited from 2011 overpayment 210 Line 3 C Enter amount credited from 2011 overpayment 220 Line 4 S Ad Lines 3a through 3c 220 Line 5 Enter 2011 combined total tax due 220 Line 6 Required annual payment 220 Line 6 Required annual payment 220 Line 7 Enter amount from Line 3 220 Line 7 Enter amount from Line 3 220 Line 7 Enter amount from Line 3 220 Line 9 Add Lines 7 and 8 220 Line 9 Add Lines 7 and 8 220 Line 9 Line 9 Add Lines 7 and 8 220 Line 1 Multiply Line 10 by .05320 220 Line 1 Multiply Line 10 by .05320 220 Line 1 Col A, Divide Line 6 by four 220 Line 14 Col C, Divide Line 6 by four 220 Line 14 Col C, Divide Line 6 by four 220 Line 15 Col A, Amount of estimated tax paid 220 Line 15 Col A, Amount of estimated tax paid 220 Line 16 Col D, ¼ of amount on Line 3 220 Line 17 Col D, AmountNType 221 Line 9 Contain up to 15 non negative digits 2222 Line 14 Col D, Divide Line 6 by four 2233 Line 15 Col A, Amount of estimated tax paid 2244 Line 15 Col D, Amount on Line 3 225 Line 16 Col D, W. AmountNType 226 Line 17 Col D, Amount of estimated tax paid 227 Line 19 Col D, Line 10 Divide Line 6 by four 228 Line 19 Col D, Line 10 Divide Line 6 by four 239 Line 14 Col D, Divide Line 6 by four 240 Line 15 Col D, Amount of estimated tax paid 250 Line 16 Col D, W. AmountNType 250 Line 17 Col D, Line 16 Col D, W. AmountNType 250 Line 17 Col D, Line 16 Col D, W. AmountNType 250 Line 17 Col D, Line 16 Col D, W. Amount on Line 3 250 Line 17 Col D, Line 16 Col D, W. Amount on Line 3 250 Line 17 Col D, Line 16 Col D, W. Amount on Line 3 250 Line 17 Col D, Line 16 Col D, W. Amount on Line 3 250 Line 17 Col D, Line 16 Col D, Line 16 D y four 250 Line 17 Col D, Line 16 Col D, Line 16 D y four 250 Line 17 Col D, Line 16 Col D, W. Of amount on Line 3 250 Line 17 Col D, Line 16 Col D, W. Of amount on Line 3 250 Line 17 Col D, Line 16 Col D, W. Of amount on Line 3 250 Line 17 Col D, Line 16 Col D, W. Of amount on Line 3 250 Line	170	Line 2	Multiply Line 1 by 90%	USAmountNNType	Can contain up to 15 non negative digits
Line 3	180	Line 3a	Enter 2012 Montana tax withheld		Can contain up to 15 non negative digits
Line 3 Ad Lines 3 at through 3c Line 4 Subtract Line 3 from Line 1 Line 5 Enter 2011 combined total tax due Line 6 Required annual payment Line 6 Required annual payment Line 7 Enter amount from Line 3 Line 8 Amount Mount of est, pmst including amt credited in prior years Line 9 Add Lines 7 and 8 Line 9 Add Line 8 Amount of est, pmst including amt credited in prior years Line 9 Line 10 Line 11 Multiply Line 10 by .05320 Line 11 Subtract on underpayment of estimated taxes Line 10 Line 14 Col A, Divide Line 6 by four Line 14 Col A, Divide Line 6 by four Line 15 Col A, Amount of estimated tax paid Line 15 Col A, Amount of estimated tax paid Line 16 Col A, Mount of estimated tax paid Line 17 Col B, Total payment, add Line 15 and Line 16 Line 17 Col B, Total payment, add Line 15 and Line 16 USAmountNIType Can contain up to 15 non negative digits Can contain up to 15 non neg	190	Line 3b	Enter 2012 refundable credits	USAmountNNType	Can contain up to 15 non negative digits
Line 4 Subtract Line 3 from Line 1 ZamountType Can contain up to 15 digits Line 5 Enter 2011 combined total tax due USAmountNNType Line 6 Required annual payment Bart II: Short Method USAmountNNType USAmountNNType USAmountNNType Can contain up to 15 non negative digits Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType USAmountNNType Can contain up to 15 non negative digits Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negat	200	Line 3c	Enter amount credited from 2011 overpayment		Can contain up to 15 non negative digits
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Line 15 Col C, Amount of estimated tax paid Line 15 Col D, Amount of estimated tax paid Line 15 Col D, Amount of estimated tax paid Line 16 Col A, ¼ of amount on Line 3 Line 16 Col B, ¼ of amount on Line 3 Line 16 Col C, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 17 Col A, Total payment, add Line 15 and Line 16 Line 17 Col B, Total payment, add Line 15 and Line 16 Line 17 Col C, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16					
Line 15 Col D, Amount of estimated tax paid Line 16 Col A, ¼ of amount on Line 3 Line 16 Col B, ¼ of amount on Line 3 Line 16 Col C, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 17 Col A, Total payment, add Line 15 and Line 16 Line 17 Col B, Total payment, add Line 15 and Line 16 Line 17 Col C, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16		Line 15			
Line 16 Col A, ¼ of amount on Line 3 Line 16 Col B, ¼ of amount on Line 3 Line 16 Col C, ¼ of amount on Line 3 Line 16 Col C, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 17 Col A, Total payment, add Line 15 and Line 16 Line 17 Col B, Total payment, add Line 15 and Line 16 Line 17 Col C, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16					
Line 16 Col B, ¼ of amount on Line 3 Line 16 Col C, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 Line 17 Col A, Total payment, add Line 15 and Line 16 Line 17 Col B, Total payment, add Line 15 and Line 16 Line 17 Col C, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16					
Line 16 Col C, ¼ of amount on Line 3 Line 16 Col D, ¼ of amount on Line 3 USAmountNNType USAmountNNType USAmountNNType Can contain up to 15 non negative digits USAmountNNType USAmountNNType Can contain up to 15 non negative digits USAmountNNType USAmountNNType Can contain up to 15 non negative digits USAmountNNType USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits					
Line 16 Col D, ¼ of amount on Line 3 Line 17 Col A, Total payment, add Line 15 and Line 16 Line 17 Col B, Total payment, add Line 15 and Line 16 Line 17 Col C, Total payment, add Line 15 and Line 16 Line 17 Col C, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits					
Line 17 Col A, Total payment, add Line 15 and Line 16 Line 17 Col B, Total payment, add Line 15 and Line 16 Line 17 Col B, Total payment, add Line 15 and Line 16 Line 17 Col C, Total payment, add Line 15 and Line 16 Line 17 Col D, Total payment, add Line 15 and Line 16 USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits USAmountNNType Can contain up to 15 non negative digits					
450 Line 17 Col B, Total payment, add Line 15 and Line 16 460 Line 17 Col C, Total payment, add Line 15 and Line 16 470 Line 17 Col D, Total payment, add Line 15 and Line 16 480 USAmountNNType Can contain up to 15 non negative digits 480 USAmountNNType Can contain up to 15 non negative digits 480 USAmountNNType Can contain up to 15 non negative digits		Line 16			
460 Line 17 Col C, Total payment, add Line 15 and Line 16 USAmountNNType Can contain up to 15 non negative digits 470 Line 17 Col D, Total payment, add Line 15 and Line 16 USAmountNNType Can contain up to 15 non negative digits		Line 17			
470 Line 17 Col D, Total payment, add Line 15 and Line 16 USAmountNNType Can contain up to 15 non negative digits					
470 Line 17 Col D, Total payment, add Line 15 and Line 16 USAmountNNType Can contain up to 15 non negative digits 480 Line 18 Col B, Enter amount from Line 24 of previous column USAmountNNType Can contain up to 15 non negative digits		Line 17			
480 Line 18 Col B, Enter amount from Line 24 of previous column USAmountNNType Can contain up to 15 non negative digits					
			Col B, Enter amount from Line 24 of previous column		Can contain up to 15 non negative digits
490 Line 18 Col C, Enter amount from Line 24 of previous column USAmountNNType Can contain up to 15 non negative digits					
500 Line 18 Col D, Enter amount from Line 24 of previous column USAmountNNType Can contain up to 15 non negative digits	500	Line 18	Col D, Enter amount from Line 24 of previous column	USAmountNNType	Can contain up to 15 non negative digits

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Ref#	Line #	Description	Element Type	Field Requirements
510	Line 19	Col A, Add Lines 17 and 18	USAmountNNType	Can contain up to 15 non negative digits
520	Line 19	Col B, Add Lines 17 and 18	USAmountNNType	Can contain up to 15 non negative digits
530	Line 19	Col C, Add Lines 17 and 18	USAmountNNType	Can contain up to 15 non negative digits
540	Line 19	Col D, Add Lines 17 and 18	USAmountNNType	Can contain up to 15 non negative digits
550	Line 20	Col B, Add Line 22 and 23	USAmountNNType	Can contain up to 15 non negative digits
560	Line 20	Col C, Add Line 22 and 23	USAmountNNType	Can contain up to 15 non negative digits
570	Line 20	Col D, Add Line 22 and 23	USAmountNNType	Can contain up to 15 non negative digits
580	Line 21	Col A, Subtract Line 20 from Line 19	USAmountNNType	Can contain up to 15 non negative digits
590	Line 21	Col B, Subtract Line 20 from Line 19	USAmountNNType	Can contain up to 15 non negative digits
600	Line 21	Col C, Subtract Line 20 from Line 19	USAmountNNType	Can contain up to 15 non negative digits
610	Line 21	Col D, Subtract Line 20 from Line 19	USAmountNNType	Can contain up to 15 non negative digits
620	Line 22	Col B, If Line 21 is zero subtract Line 19 from Line 20	USAmountNNType	Can contain up to 15 non negative digits
630	Line 22	Col C, If Line 21 is zero subtract Line 19 from Line 20	USAmountNNType	Can contain up to 15 non negative digits
640	Line 22	Col D, If Line 21 is zero subtract Line 19 from Line 20	USAmountNNType	Can contain up to 15 non negative digits
650	Line 23	Col A, Underpayment	USAmountNNType	Can contain up to 15 non negative digits
660	Line 23	Col B, Underpayment	USAmountNNType	Can contain up to 15 non negative digits
670	Line 23	Col C, Underpayment	USAmountNNType	Can contain up to 15 non negative digits
680	Line 23	Col D, Underpayment	USAmountNNType	Can contain up to 15 non negative digits
690	Line 24	Col A, Overpayment	USAmountNNType	Can contain up to 15 non negative digits
700	Line 24	Col B, Overpayment	USAmountNNType	Can contain up to 15 non negative digits
710	Line 24	Col C, Overpayment	USAmountNNType	Can contain up to 15 non negative digits
720	Line 24	Col D, Overpayment	USAmountNNType	Can contain up to 15 non negative digits
730	Line 25	Col A, Enter the date of payment	DateType	Format YYYY-MM-DD
740	Line 25	Col B, Enter the date of payment	DateType	Format YYYY-MM-DD
750	Line 25	Col C, Enter the date of payment	DateType	Format YYYY-MM-DD
760	Line 25	Col D, Enter the date of payment	DateType	Format YYYY-MM-DD
770	Line 26	Col A, Enter the number of days	IntergerType	
780	Line 26	Col B, Enter the number of days	IntergerType	
790	Line 26	Col C, Enter the number of days	IntergerType	
800	Line 26	Col D, Enter the number of days	IntergerType	
810	Line 27	Col A, Interest	USAmountNNType	Can contain up to 15 non negative digits
820	Line 27	Col B, Interest	USAmountNNType	Can contain up to 15 non negative digits
830	Line 27	Col C, Interest	USAmountNNType	Can contain up to 15 non negative digits
840	Line 27	Col D, Interest	USAmountNNType	Can contain up to 15 non negative digits
850	Line 28	Underpayment interest, add line 27 for each column	USAmountNNType	Can contain up to 15 non negative digits

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Montana Form SS Social Security Worksheet

100	Line 1	Total amount from box 5 of all SSA-1099 forms	USAmountNNType	Can contain up to 15 non negative digits
110	Line 1	Total amount from box 5 of all SSA-1099 forms	USAmountNNType	Can contain up to 15 non negative digits
120	Line 2	Multiply Line 1 by 50%	USAmountNNType	Can contain up to 15 non negative digits
130	Line 2	Multiply Line 1 by 50%	USAmountNNType	Can contain up to 15 non negative digits
140	Line 3	Total amounts from MT Form 2	USAmountType	Can contain up to 15 non negative digits
150	Line 3	Total amounts from MT Form 2	USAmountType	Can contain up to 15 non negative digits
160	Line 4	Amount from MT Form 2 and Federal Form 1040	USAmountNNType	Can contain up to 15 non negative digits
170	Line 4	Amount from MT Form 2 and Federal Form 1040	USAmountNNType	Can contain up to 15 non negative digits
180	Line 5	Add lines 2, 3 and 4	USAmountNNType	Can contain up to 15 non negative digits
190	Line 5	Add Lines 2, 3 and 4	USAmountNNType	Can contain up to 15 non negative digits
200	Line 6	Total amounts from MT Form 2	USAmountNNType	Can contain up to 15 non negative digits
210	Line 6	Total amounts from MT Form 2	USAmountNNType	Can contain up to 15 non negative digits
220	Line 7	Is the amount on Line 6 less than Line 5	Boolean Type Either	TRUE or FALSE required
230	Line 7	Subtract Line 6 from Line 5	USAmountNNType	Can contain up to 15 non negative digits
240	Line 7	Subtract Line 6 from Line 5	USAmountNNType	Can contain up to 15 non negative digits
250	Line 8	Enter amount that corresponds to Filing Status	USAmountNNType	Can contain up to 15 non negative digits
260	Line 8	Enter amount that corresponds to Filing Status	USAmountNNType	Can contain up to 15 non negative digits
270	Line 9	Is the amount on Line 8 less than Line 7	BooleanType Either	TRUE or FALSE required
280	Line 9	Subtract Line 8 from Line 7	USAmountNNType	Can contain up to 15 non negative digits
290	Line 9	Subtract Line 8 from Line 7	USAmountNNType	Can contain up to 15 non negative digits
300	Line 10	Enter amount that corresponds to Filing Status	USAmountNNType	Can contain up to 15 non negative digits
310	Line 10	Enter amount that corresponds to Filing Status	USAmountNNType	Can contain up to 15 non negative digits
320	Line 11	Subtract Line 10 from Line 9	USAmountNNType	Can contain up to 15 non negative digits
330	Line 11	Subtract Line 10 from Line 9	USAmountNNType	Can contain up to 15 non negative digits
340	Line 12	Enter smaller for Line 9 or Line 10	USAmountNNType	Can contain up to 15 non negative digits
350	Line 12	Enter smaller for Line 9 or Line 10	USAmountNNType	Can contain up to 15 non negative digits
360	Line 13	Multiply Line 12 by 50%	USAmountNNType	Can contain up to 15 non negative digits
370	Line 13	Multiply Line 12 by 50%	USAmountNNType	Can contain up to 15 non negative digits
380	Line 14	Enter smaller of Line 2 or Line 13	USAmountNNType	Can contain up to 15 non negative digits
390	Line 14	Enter smaller of Line 2 or Line 13	USAmountNNType	Can contain up to 15 non negative digits
400	Line 15	Multiply Line 11 by 85%	USAmountNNType	Can contain up to 15 non negative digits
410	Line 15	Multiply Line 11 by 85%	USAmountNNType	Can contain up to 15 non negative digits
420	Line 16	Add Lines 14 and Line 15	USAmountNNType	Can contain up to 15 non negative digits
430	Line 16	Add Lines 14 and Line 15	USAmountNNType	Can contain up to 15 non negative digits
440	Line 17	Multiply Line 1 by 85%	USAmountNNType	Can contain up to 15 non negative digits
450	Line 17	Multiply Line 1 by 85%	USAmountNNType	Can contain up to 15 non negative digits
460	Line 18	Taxable Social Security, smaller of Line 16 or Line 17	USAmountNNType	Can contain up to 15 non negative digits
470	Line 18	Taxable Social Security, smaller of Line 16 or Line 17	USAmountNNType	Can contain up to 15 non negative digits
480	Line 19	Enter amount of Social Security taxable of federal return	USAmountNNType	Can contain up to 15 non negative digits
490	Line 19	Enter amount of Social Security taxable of federal return	USAmountNNType	Can contain up to 15 non negative digits
500	Line 20b	If Line 19 is less than Line 18 enter difference	USAmountNNType	Can contain up to 15 non negative digits
510	Line 20b	If Line 19 is less than Line 18 enter difference	USAmountNNType	Can contain up to 15 non negative digits
520	Line 20c	If Line 19 is greater than Line 18 enter difference	USAmountNNType	Can contain up to 15 non negative digits
530	Line 20c	If Line 19 is greater than Line 18 enter difference	USAmountNNType	Can contain up to 15 non negative digits

Montana Form DCAC Dependent Care Assistance Credit

100		Taxpayer name as it appears on tax return	String64Type	Maximum length is 64 characters	
110		Taxpayer ID – SSN	SSNType	Nine digit SSN	
120		Taxpayer ID – FEIN	EINType	Nine digit FEIN	
Part I	Partner	s in a Partnership or Shareholders of an S Corporation			
130		Pass-through credit entity name	String50Type	Maximum length is 50 characters	
140		Pass-through credit entity FEIN	EINType	Nine digit FEIN	
150		Portion of Alternative Fuel Credit	USAmountNNType	Can contain up to 15 non negative digits	
Part II	- Day Ca	are Facilities Credit			
160	Line 1	Total credit allocated over 10 tax years	USAmountType	Can contain up to 15 digits	
170	Line 2	Multiply Line 1 by .10 – annual allocated amt	USAmountType	Can contain up to 15 digits	
180	Line 3	Amount to be carried forward from prior years	USAmountType	Can contain up to 15 digits	
190	Line 4	Day care facilities credit for current year	USAmountType	Can contain up to 15 digits	
200	Line 5	Amount claimed in the current year	USAmountType	Can contain up to 15 digits	
210	Line 6	Amount to be carried forward to next year	USAmountType	Can contain up to 15 digits	
220		Provider number of person operating facility	String20Type	Maximum length is 20 characters	
Part II		dent Care Assistance Credit			
230	Line 1	Amount of assistance furnished to employees	USAmountType	Can contain up to 15 digits	
240	Line 2	Total number of employees	IntergerPosType	Must be a positive number	
250	Line 3	Assistance divided by employees	USAmountType	Can contain up to 15 digits	
				Maximum value is 6300	
260	Line 4	Multiply Line 3 by.25	USAmountType	Can contain up to 15 digits	
				Maximum value is 1575	
270	Line 5	Dependent Care Assistance Credit	USAmountType	Can contain up to 15 digits	
Part IV – Dependent Care Information and Referral Services Credit					
280	Line 1	Amount paid providing info & referral services	USAmountType	Can contain up to 15 digits	
290	Line 2	Dependent care referral credit	USAmountType	Can contain up to 15 digits	
Part V	- Combi	ned Credits			
300		Combined dependent care assistance credit	USAmountType	Can contain up to 15 digits	

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Montana Form DS-1 Disability Income Exclusion Calculation

100		Primary taxpayers name	IndividualNameType	
110		Primary taxpayer SSN	SSNType	Nine digit SSN
120		Spouse taxpayers name	IndividualNameType	ŭ
130		Spouse taxpayer SSN	SSNType	Nine digit SSN
Retire	ement Dis	ability Benefits Received for a Full Week	**	ŭ
140	Line 1	Multiply retirement benefits by number of weeks, primary	USAmountNNType	Can contain up to 15 non negative digits
150	Line 1	Multiply retirement benefits by number of weeks, spouse	USAmountNNType	Can contain up to 15 non negative digits
160	Line 2	Multiply \$100 by number of weeks, cannot exceed \$5200, primary	USAmountNNType	Can contain up to 15 non negative digits
170	Line 2	Multiply \$100 by number of weeks, cannot exceed \$5200, spouse	USAmountNNType	Can contain up to 15 non negative digits
180	Line 3	Smaller of Line 1 or Line 2, primary	USAmountNNType	Can contain up to 15 non negative digits
190	Line 3	Smaller of Line 1 or Line 2, spouse	USAmountNNType	Can contain up to 15 non negative digits
Retire	ement Dis	ability Benefits Received for a Portion of a Week		
200	Line 4	Amount of benefits received for portion of a week, primary	USAmountNNType	Can contain up to 15 non negative digits
210	Line 4	Amount of benefits received for portion of a week, spouse	USAmountNNType	Can contain up to 15 non negative digits
220	Line 5	Multiply \$20 by number of workdays benefits received, primary	USAmountNNType	Can contain up to 15 non negative digits
230	Line 5	Multiply \$20 by number of workdays benefits received, spouse	USAmountNNType	Can contain up to 15 non negative digits
240	Line 6	Smaller of Line 4 or Line 5, primary	USAmountNNType	Can contain up to 15 non negative digits
250	Line 6	Smaller of Line 4 or Line 5, primary	USAmountNNType	Can contain up to 15 non negative digits
260	Line 7	Add Line 3 to Line 6, primary	USAmountNNType	Can contain up to 15 non negative digits
270	Line 7	Add Line 3 to Line 6, spouse	USAmountNNType	Can contain up to 15 non negative digits
280	Line 8	Add amount from Line 7both primary and spouse	USAmountNNType	Can contain up to 15 non negative digits
290	Line 9	Amount of MAGI before disability income, primary	USAmountType	Can contain up to 15 digits
300	Line 9	Amount of MAGI before disability income, spouse	USAmountType	Can contain up to 15 digits
310	Line 10	Add amount from Line 9 both primary and spouse	USAmountNNType	Can contain up to 15 non negative digits
320	Line 11	Income limitation amount is \$15,000	USAmountNNType	Can contain up to 15 non negative digits
				Enumeration list
				Value has to be 15000
330	Line 12	Subtract Line 11 from Line 10, not less than zero	USAmountNNType	Can contain up to 15 non negative digits
340	Line 13	Partial retirement disability income exclusion, not less than zero	USAmountNNType	Can contain up to 15 non negative digits

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Montana Form 2441-M Child and Dependent Care Expense Deduction

100		Primary taxpayers name	IndividualNameType	
110		Primary taxpayer SSN	SSNType	Nine digit SSN
120		Spouse taxpayers name	IndividualNameType	
130		Spouse taxpayer SSN	SSNType	Nine digit SSN
140	Line 1	Number of qualifying individuals	IntegerType	Numeric
150	Line 2	Actual amount paid during the year not to exceed limitations	USAmountType	Can contain up to 15 digits
				Maximum value is 4800
160	Line 3	Enter Montana Adjusted Gross Income	USAmountType	Can contain up to 15 digits
170	Line 4	Montana Adjusted Gross Income base amount, \$18,000	USAmountType	Can contain up to 15 digits
				Enumeration list
				Value has to be 18000
180	Line 5	Subtract Line 4 from Line 3	USAmountType	Can contain up to 15 digits
190	Line 6	Multiply Line 5 by 50% (.50)	USAmountNNType	Can contain up to 15 non negative digits
200	Line 7	Child and Dependent Care Expense Deduction	USAmountType	Can contain up to 15 digits

Montana Form ECC Elderly Care Credit

100		Primary taxpayers name	IndividualNameType	
110		Primary taxpayer SSN	SSNType	Nine digit SSN
120		Spouse taxpayers name	IndividualNameType	
130		Spouse taxpayer SSN	SSNType	Nine digit SSN
140		Name of Elderly Family Member	IndividualNameType	
150		SSN of elderly family member	SSNType	Nine digit SSN
Part I	- Eligibili	ty		
160		Is elderly person related to you by blood or marriage	BooleanType	Either TRUE or FALSE required
170		Is elderly person 65 or disabled for Social Security purposes	BooleanType	Either TRUE or FALSE required
180		Does elderly person meet income qualifications	BooleanType	Either TRUE or FALSE required
190		Does Montana Adjusted Gross Income qualify	BooleanType	Either TRUE or FALSE required
Part I	I - Compi	utation of allowable credit		
200	Line 1	Qualified elderly care expenses paid during the year	USAmountNNType	Can contain up to 15 non negative digits
210	Line 2	Montana Adjusted Gross Income	USAmountType	Can contain up to 15 digits
220	Line 3	Multiplier figure from table	RatioType	6 total digits, 5 fractional digits
230	Line 4	Multiply Line 1 by Line 3	USAmountNNType	Can contain up to 15 non negative digits
240	Line 5	Reduction, \$50,000 single/married filing joint, \$25,000 married filing separate	USAmountNNType	Can contain up to 15 non negative digits
250	Line 6	Subtract Line 5 from Line 2, not less than zero	USAmountNNType	Can contain up to 15 non negative digits
260	Line 7	Subtract Line 6 from Line 4	USAmountType	Can contain up to 15 digits
270	Line 8	Elderly Care Credit, smaller of Line 7 or \$2,500/\$5,000	USAmountNNType	Can contain up to 15 non negative digits

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Montana Form IND Tribal Member Certification

100	First Name as shown on Tribal Enrollment Card	StringType	
110	Last Name as shown on Tribal Enrollment Card	StringType	
120	SSN of Tribal Member	SSNType	Nine digit SSN
130	Mailing Address	StreetAddressType	Maximum number of characters is 35
140	Mailing Address City	CityType	Maximum number of characters is 33
150	Mailing Address State Abbreviation	StateType	
	•	,·	Use common postal 2 characters abbreviations Enumeration list of choices
160	Mailing Address Zip Code	ZIPCodeType	
170	Physical Address (not a PO Box)	StreetAddressType	Maximum number of characters is 35 Cannot be a PO Box
180	Physical Address City	CityType	Maximum number of characters is 22
190	Physical Address State Abbreviation	StateType	Use common postal 2 characters abbreviations Enumeration list of choices
200	Physical Address Zip Code	ZIPCodeType	
210	Montana Tribe of Which You are an Enrolled Member	String20Type	Maximum number of characters is 20
220	Your Tribal Enrollment Number	String20Type	Maximum number of characters is 20
230	Reservation on Which You Resided During the Year 1	String20Type	Maximum number of characters is 20
240	From and To dates resided on Reservation 1	DateType	Format YYYY-MM-DD
250	Reservation on Which You Resided During the Year 2	String20Type	Maximum number of characters is 20
260	From and To dates resided on Reservation 2	DateType	Format YYYY-MM-DD
270	Employers Business Name 1	StringType	
280	Employers Full Address 1	StreetAddressType	Maximum number of characters is 35
		CityType StateType	Maximum number of characters is 22 Use common postal 2 characters abbreviations Enumeration list of choices
		ZIPCodeType	
290	Self-Employed Checkbox 1	BooleanType	Either TRUE or FALSE required
300	Employer FEIN 1	EINType	Nine digit FEIN
310	From and to dates of Employment 1	DateTpe	Format YYYY-MM-DD
320	Employers Business Name 2	StringType	
330	Employers Full Address 2	StreetAddressType	Maximum number of characters is 35
		CityType	Maximum number of characters is 22
		StateType	Use common postal 2 characters abbreviations Enumeration list of choices
		ZIPCodeType	
340	Self-employed Checkbox 2	BooleanType	Either TRUE or FALSE required
350	Employers FEIN 2	EINType	Nine digit FEIN
360	From and To dates of Employment 2	DateType	Format YYYY-MM-DD
370	Employers Name 3	StringType	
380	Employers Full Address 3	StreetAddressType	Maximum number of characters is 35
		CityType	Maximum number of characters is 22
		StateType	Use common postal 2 characters abbreviations
			Enumeration list of choices
		ZIPCodeType	

Ref#	Line #	Description	Element Type	Field Requirements
390	Self-Em	ployed Checkbox 3	BooleanType	Either TRUE or FALSE required
400	Employe	ers FEIN 3	EINType	Nine digit FEIN
410	Dates of	Employment 3	DateType	Format YYYY-MM-DD
420	Employe	ers Business Name 4	StringType	
430	Employe	ers Full Address 4	StreetAddressTy CityType StateType	pe Maximum number of characters is 35 Maximum number of characters is 22 Use common postal 2 characters abbreviations Enumeration list of choices
			ZIPCodeType	
440	Self-Em	ployer Checkbox 4	BooleanType	Either TRUE or FALSE required
450	Employe	ers FEIN 4	EINType	Nine digit FEIN
460	Dates of	Employment 4	DateType	Format YYYY-MM-DD
470	Date sig	ned	DateType	Format YYYY-MM-DD

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Montana Form RCYL Recycle Credit/Deduction

100		Taxpayer name as it appears on tax return	String50Type	Maximum length is 50 characters
110		Taxpayer ID – SSN	SSNType	Nine digit SSN
120		Taxpayer ID – FEIN	EINType	Nine digit FEIN
130		Pass-through credit entity name	String50Type	Maximum length is 50 characters
140		Pass-through credit entity FEIN	EINType	Nine digit FEIN
150		Pass-through credit entity percentage of owned	RatioType	6 total digits, 5 fractional digits
Part I	– Quali	fications	, ·	
160	1	Was equipment purchased this year	BooleanType	Either TRUE or FALSE required
170	2	Was equipment located/operating in MT	BooleanType	Either TRUE or FALSE required
180	3	Is equipment used to produce energy	BooleanType	Either TRUE or FALSE required
190	4 A	Is equipment used to collect reclaimed material	BooleanType	Either TRUE or FALSE required
200	4 B	Is equipment used to make finished products	BooleanType	Either TRUE or FALSE required
210	4 C	Is equipment used to treat soils	BooleanType	Either TRUE or FALSE required
Part I	II – For e	quipment used in Montana	·	
220	1	Description and use of equipment	String255Type	Maximum length is 255 characters
230	2	Equipments date of purpose	DateType	Format YYYY-MM-DD
240	3	Cost of equipment	USAmountType	Can contain up to 15 digits
				Maximum value is 1000000
250	4	Computation of credit first \$250,000	USAmountType	Can contain up to 15 digits
				Maximum value is 62500
260	4	Computation of credit next \$250,000	USAmountType	Can contain up to 15 digits
				Maximum value is 37500
270	4	Computation of credit next \$500,000	USAmountType	Can contain up to 15 digits
				Maximum value is 25000
280	4	Computation of credit Total Credit	USAmountType	Can contain up to 15 digits
Part I	III – For e	qualified specialized mobile equipment used in and out of Montana		
290	1	Description and use of equipment	String255Type	Maximum length is 255 characters
300	2	Equipment date of purpose	DateType	Format YYYY-MM-DD
310	3	Cost of equipment	USAmountType	Can contain up to 15 digits
				Maximum value is 1000000
320	4	Number of days used in Montana	IntergerType	Enter as a positive value
330	5	Total days used for the year	IntergerType	Enter as a positive value
340	6	Divide Line 4by amount on Line 5		
350	7	Computation of credit first \$250,000	USAmountType	Can contain up to 15 digits
				Maximum value is 62500
360	7	Computation of credit next \$250,000	USAmountType	Can contain up to 15 digits
				Maximum value is 37500
370	7	Computation of credit next \$500,000	USAmountType	Can contain up to 15 digits
				Maximum value is 25000
380	7	Computation of credit Total Credit	USAmountType	Can contain up to 15 digits
390	8	Total credit available	USAmountType	Can contain up to 15 digits
		uction for purchase of recycled material		
400	1	Type of recycled material purchased	String255Type	Maximum length is 255 characters
410	2	Cost of recycled material	USAmountType	Can contain up to 15 digits
420	3	Additional deduction – Multiply cost by .10	USAmountType	Can contain up to 15 digits

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Montana Form NR1 Recycle Credit/Deduction

100		Primary taxpayers name	IndividualNameType				
110		Primary taxpayer SSN	SSNType	Nine digit SSN			
120		Spouse taxpayers name	IndividualNameType				
130		Spouse taxpayer SSN	SSNType	Nine digit SSN			
140	1	Taxable year for which this affidavit is being submitted	YearType	Four digit year			
150	2	Total income received for services performed in MT claimed as exempt	USAmountNNType	Can contain up to 15 non negative digits			
Employer Information (Unbounded)							
160	3	Name of Employer	String50Type	Maximum length is 50 characters			
170	3	Address of employer	USAddressTYpe				
180	3	Employers FEIN/SSN	IDType				
190	3	Income	USAmountNNType	Can contain up to 15 non negative digits			
200	4	Was MT income tax withheld (Yes/No)	BooleanType	Either TRUE or FALSE required			
210	5	Was federal income tax withheld (Yes/No)	BooleanType	Either TRUE or FALSE required			
220	6	Was North Dakota your state of legal residency for entire taxable year (Yes/No)	BooleanType	Either TRUE or FALSE required			
230	7	Are you filing a North Dakota IIT return reporting income from Line 2 (Yes/No)	BooleanType	Either TRUE or FALSE required			
240	8	Were you ever a Montana resident (Yes/No)	BooleanType	Either TRUE or FALSE required			
250	8	If yes, enter last year you were a Montana resident	YearType	Four digit year			
			-	Required if Line 8 is Yes			

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Montana Individual Income Tax Table

TAX YEAR: 2012

Standard Deduction Percentage: 20%

Standard Deduction Maximum

Single: \$4,200
Married filing separately: \$4,200
Married filing jointly: \$8,400
Head of Household: \$8,400

Standard Deduction Minimum

Single: \$1,860
Married filing separately: \$1,860
Married filing jointly: \$3,720
Head of Household: \$3,720

Personal Exemption \$2,240

Capital Gains Tax Credit: 2%

2012 Tax Brackets and Table								
If your taxable income is								
More More Than		Multiply Your Taxable Income By		And Subtract				
0	2,700	1% (0.010)	of taxable income	0				
2,700	4,800	2% (0.020)	of taxable income	27				
4,800	7,300	3% (0.030)	of taxable income	75				
7,300	9,900	4% (0.040)	of taxable income	148				
9,900	12,700	5% (0.050)	of taxable income	247				
12,700	16,400	6% (0.060)	of taxable income	374				
16,400		6.9% (0.069)	of taxable income	522				

Example: Taxable income $6,800 \times 3\% (0.03) = 204$, 204 - 75 = 129 Tax